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This report presents comprehensive statistics on the organization, staff, pupils, and finances of public elementary and secondary schools in the 50 states, the District of Columbia, and the outlying areas of the United States. Detailed data are provided for the survey year 1973-74, as well as selected historical data that, in some instances, reach back to 1869-70. Some private school data are also included. Initial tables provide a historical summary of public school statistics and data on school administrative units at the state, local, and regional levels. Subsequent tables provide data on a state-by-state basis on the number of public schools and school systems, number of public school employees, public school enrollment by grade, school age population, average daily attendance, high school graduates, and school lunch programs. Concluding tables present state-by-state financial data for public elementary and secondary school systems, including data on revenue and nonrevenue receipts for public schools, total expenditures, current expenditures, capital outlays, interest on school debt, status of school bonds, value of school property, average salaries of instructional staff, and expenditures per pupil. (Author/JG)

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Statistics of State School Systems 1973-74

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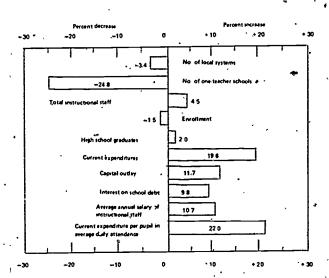
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HIGHLIGHTS

- Enrollment.—In the 1973-74 school year, 45,409,000 pupils were enrolled in 88,700 public elementary and secondary schools.
- High school graduates.—Public high schools graduated 2,762,000 students in 1973-74, representing 76 percent of the class which had entered grade 9 in 1970-71.
- Instructional staff.—Instructional staff in public elementary and secondary schools numbered 2,425,000 in 1973-74, an increase of 4.5 percent over the number in 1971-72. During the same period, enrollment decreased by 1.5 percent.
- School systems.—Local school systems continued to consolidate, with the number of systems decreasing from 17,300 between 1971-72 and 1973-74.
- Revenue:.—In 1973-74, public school systems received \$58.2 billion (mainly income from appropriations and taxes), with 50.1 percent derived from local sources, 41.4 percent from State sources, and 8.5 percent from the Federal Government.
- Expenditures. In 1973-74, public school systems expended \$57.0 billion, with 87.8 percent for current expenditures, 81.7 percent for capital outlay, and 2.7 percent for interest on the school debt.
- Average salary. Average annual instructional salary in public elementary and secondary schools was \$11,185 in 1973-74. The salary in the State (Alaska) with the highest average (\$16,053) was more than twice that in the State (Mississippi) with the lowest average (\$7,865).
- Current expenditure per pupil. The current expenditure per pupil in average daily attendance was \$1,207 in 1973-74. For individual States, averages ranged from \$780 (Mississippi) to \$2,053 (Alaska).
- Pupil transportation. In 1973-74, 21.3 million pupils were transported to and from school at a cost of \$1.9 billion, representing a 23.2 percent increase above the 1971-72 expenditure. This averaged \$87 per pupil transported.
- Capital outlay. Capital expenditures by local school systems and school building authorities for sites, buildings, and new equipment were \$5.0 billion in 1973-74; in 1971-72, they were \$4.5 billion.
- School debt. Reflecting the large amounts borrowed in recent years for school construction, interest payments on the school debt in 1973-74 were \$1.5 billion, the outstanding indebtedness at the end of the year was \$37.7 billion.

Percent change in selected data for public elementary and secondary schools: United States, 1971-72 to 1973-74





Statistics of State School Systems 1973-74

by
Geraldine J. Scott
and
Paul M. Dunn
National Center for Education Statistics

U.S. DEPARTMENT OF HEALTH, EDUCATION, AND WELFARE David Mathews, Secretary

Education Division

Virginia Y. Trotter, Assistant Secretary for Education

National Center for Education Statistics Marie D. Eldridge, Administrator



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FOREWORD 3

This report presents data on the largest segment of education in the United States—the public elementary and secondary schools. Although the report's data tables are primarily for the 1973-74 school year, about one-fifth of them include trend information showing comparisons with earlier years,

The Office of Education began its periodic statistical reports on elementary and secondary education with the 1869-70 school year. Statistics for the school years 1869-70 through 1915-16 were included as part of the annual reports of the U.S. Commissioner of Education. For the years 1917-18 through 1957-58, a report was issued as a chapter in the Biennial Survey of Education in the United States, for each school year ending in an even number. Since 1957-58, survey reports formerly assembled in the Biennial Survey have been issued as independent publications. Current responsibility for these reports rests with the National Center for Education Statistics (NCES), which Public Law 93-380, in August 1974, transferred from the Office of Education to the Office of the Assistant Secretary for Education.

Recognition must be given to all members of the Elementary and Secondary Surveys Branch, NCES, for their assistance in preparing this publication, with special recognition to Paul M. Dunn for help in preparing the statistical tables, and to Lena M. McDowell and Judy A. Anderson for their typing services.

We are grateful for assistance given by State education agency research and statistics personnel who provided State summaries of local school-system data on pupils, staff, property, finance, and services. Without this help, NCES could not publish State-summarized information about public education for the Nation.

Theodore H. Drews, Acting Division Director, Division of Survey Planning and Analysis

Roy C. Nehrt, Chief Elementary and Secondary Surveys Branch





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INTRODUCTION

Scope of the Report

This report presents comprehensive statistics on the organization, staff, pupils, and finances of public elementary and secondary schools in the 50 States, the District of Columbia, and the outlying areas of the United States. It provides detailed data for the school year 1973—74 and historical trend data for selected items of information, in some instances going back to 1869—70.

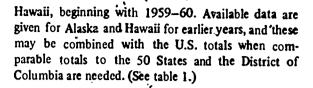
The report, in addition, gives national (but not State) enrollment figures for the following types of schools: (1) elementary and secondary departments of institutions of higher education, (2) federally operated schools on Federal installations, (3) Federal schools for Indians, and (4) residential schools for exceptional children. Some private school data are included for regular private correspondence schools; proprietary, vocational, and trade schools; and private schools of art, music, and dancing.) Table A recapitulates the types of schools (and their respective enrollments) that operate at the elementary and secondary levels.

National totals in this report represent data summations for the States constituting the United States as of the time the data apply. Thus, for the years 1919-20 through 1957-58, national totals include 48 States and the District of Columbia. Data for Alaska are included in U.S. totals beginning with 1958-59, for

Table A .-- Summary of enrollment data for various types of public and nonpublic elementary and secondary schools: United States, 1973-74

Type of achool	Enfollment	
Total, all schools	50,794,000	
Regular echoole	50,479,000	
Public schools	45,409,000	
Sompublic echools	5.970.000	
Elementary and secondary departments of institutions of		
higher education (model and laboratory schools)	1/ 91,000	
Residential schools for exceptional children	1/132,000	
Federal schools for Indians	2/ 48,000	
Federally operated schools on Federal installations	3/ 44,000	

^{1/} Source: Digest of Educational Statistics, 1975 (NCES-76-211).
2/ Source: Statistics Concerning Indian Education, Fiscal Year 1974,



Direct comparison should not be made between the District of Columbia and individual States because the District's school system corresponds to that of other large cities rather than to that of an entire State. The latter, for instance, has rural areas in addition to densely populated urban areas.

Sources of Data and Survey Procedures

Many of the data for this report were furnished by the State education agencies of the 50 States, the District of Columbia, and 7 outlying areas in response to report forms (OE 2350-1: and 2350-12) developed by the National Center for Education Statistics. OE Form 2350-11 was keyed to Handbook I, The Common Core of State Educational Information (OE Bulletin 1953, No. 8), which provided uniform education terminology and definitions. The financial items in OE Form 2350-12 were keyed to Handbook II, Financial Accounting for Local and State School Systems (OE Bulletin 1957, No. 4), which has been the basic guide to financial accounting for public school systems.

This report summarizes information from many reporting units. State summary data for local schools were based on those supplied by local or intermediate administrative units and represent the cooperative efforts of about 3.5 million school personnel.

NCES mailed survey forms to States and outlying areas 6 months after the end of the school year, recognizing that few State education agencies would be able to collect and summarize school district data in any shorter period. The response date was set 2 months after the mailing, although respondents were asked to forward the information as soon as available. In most cases, respondents sent in data several months late: 90 percent of the States responded within 6 months; the remainder took even longer. Since the reports in this series are both comprehensive and historical, State education agencies and NCES have to devote many months of effort to their preparation. As a result, publication is usually not possible until about 2 years after the survey forms have been mailed out.



[&]quot;V.S. Department of Interior.

3/ "Source:- Administration of P.L. Bi-874 and Bi-Ris (unpublished data).

American Samoa, Canal Zone, Guam, Puerto Rico, Trust Territory of the Pacific Islands, and the Virgin Islands.

Data-processing procedures sought maximum accuracy and completeness. Each completed State report form was carefully reviewed for mathematical accuracy, internal consistency, and general adherence to prescribed definitions and terminology. The data were then compared with those for previous years and with published reports of the respective States. Letters and telephone calls helped to obtain missing data from respondents and to resolve outstanding questions.

In some cases, data fumished by the States were supplemented by information or records in the Education Division of the U.S. Department of Health, Education, and Welfare. Annual reports covering the National Defense Education Act, the Elementary and Secondary Education Act, and Public Laws 815 and 874 (School Assistance to Federally Affected Areas) provided additional information on revenue from the Federal Government.

To ensure comparability in reporting receipts from the Federal Government for the School Lunch and Special Milk Programs and for net expenditures for "Food Services," data were adjusted on the basis of reports issued by the U.S. Department of Agriculture. Publications of the Government Division, U.S. Bureau of the Census, were consulted to obtain more complete data on State and local education agency contributions to employee retirement systems. Data on bonds issued were supplemented by data from records in the Office of the Assistant Secretary for Education and the publication Bond Sales for Public School Purposes, 1973-74

Except for the adjustments just noted, the statistics presented in this report are generally based upon the information supplied by education agencies of the States and outlying areas. Not all States were able to provide every item of information requested; however, all data furnished by the States have been included, and in only a few areas was it necessary to make estimates for missing data,

ADMINISTRATIVE ORGANIZATION OF PUBLIC ELEMENTARY AND SECONDARY EDUCATION

Constitutionally, public education is not a responsibility of the Federal Government but of the States. Generally, States delegate operational and financial responsibilities to county and other supervisory districts and to local education agencies.

State Boards of Education

During the 1973-74 school year, State boards of education for elementary and secondary schools operated in all States except Wisconsin In 43 States, these boards also supervised vocational education, the other 7 States (Colorado, Hawaii, Illinois, Indiana, Oklahoma, Washington, and Wisconsin) had separate boards for vocational education.

A total of 567 persons served on State boards of education, which ranged in size from 3 members in Mississippi to 30 in Illinois (table 2). Although most State boards were served by State education agency personnel, 27 States reported separate board staffs, totaling 259 professional employees and 190 secretarial and clerical assistants in 1973,74. Staff size averaged

17 members, ranging from 1 each in 9 States to 114 in Illinois.

State Departments of Education

Each State has an education agency headed by a superintendent or commissioner of education. In 1973-74, staffs of State education offices totaled 22,400 persons, (50 chief State school officers, approximately 11,800 supervisory and professional staff members, 10,100 secretarial and clerical assistants, and 500 plant-operation and plant-maintenance employees [table 2]). Supervisory and professional staffs of the State offices include deputy and assistant superintendents or commissioners, directors of divisions, chiefs of organized services, consultants, specialists, and regional and district supervisors.

Intermediate Administrative Units

The continuing reorganization and consolidation of local education agencies has led to a decline in the need for intermediate administrative units. For the 1973-74



school year, 20 States had 1,078 such units operating between the State and local levels, as compared with 1,111 reported in 1971-72 and with 1,739 in 1963-64 for 26 States. The chief responsibility of these units, which include counties, parts of counties, and supervisory unions, is not to operate schools but render consultative, advisory, and statistical services and to exercise regulatory and inspection functions. Many intermediate units also operate special classes and supervise instruction, health, attendance, and pupil transportation.

The 20 States with intermediate administrative units reported approximately 2,800 intermediate district board members in 1973-74 (table 3). Staffs of intermediate units consisted of about 1,600 superintendents and other administrative staff, 1,600 instructional personnel (other than principals and teachers), 450 other professional personnel (attendance officers, visiting teachers, and health personnel), 1,100 secretarial and clerical assistants, and approximately 4,500 miscellaneous personnel.

Local Education Agencies

The actual operation of schools is generally the responsibility of local education agencies (LEA's). These LEA's are organized as public corporations under the jurisdiction of boards of education responsible for administration of all public schools in the area. LEA's provide the machinery for local control of schools and are largely responsible for the location and size of schools, the types of education programs and services offered, and the amount of financial support to be provided locally. The size and characteristics of LEA's vary from State to State. (See table 4.)

Reorganizations and consolidations have led to a continuing decline in the number of public school systems in the States; the total has fallen from 19,200 in 1969-70 to 17,300 in 1971-72 and to approximately 16,700 in 1973-74 (table 5). About 360 of the 1973-74 total of 16,700 operated no schools and made other arrangements for the education of the pupils in their jurisdictions.

Table 6 gives the number of local school systems by enrollment-size groupings. Of the operating school systems reporting pupils enrolled, 29 percent had fewer than 300, 26 percent had between 300 and 1,000, 34 percent had between 1,000 and 5,000, and 12 percent

had 5,000 or more. Thus, over 50 percent of the local school systems are still relatively small with under 1,000 pupils despite considerable progress in consolidating small units.

Each school system has a school board, usually consisting of from three to nine members, vested with policymating and supervivory authority. The vast majority of school boards are elected by popular vote; others are appointed by various government officials. School board members toxided 95,000 in 1973-74, a decrease of 2,500 (or 2.5 percent) from the number in 1971-72. Administrative staff members of local school systems consisted of 12,900 superintendents and 23,000 assistants. The instructional staff of 2,425,400 constituted 64 percent of all local school system employees.

Noninstructional personnel in local school systems (tables 14 and 15) are engaged in activities such as attendance enforcement, health and recreation, purply transportation, the lunch program, and the operation and maintenance of the school plant. In 1973-74, 48 States and the District of Columbia reported 1,261,700 noninstructional personnel. Approximately 1,288,000 noninstructional personnel are estimated to be employed in local school systems.

Overall, some 3.9 million persons were directly concerned with the operation of the public elementary and secondary schools in 1973-74. This total included board members (generally serving without compensation); administrative staffs at the State; intermediate, and local levels; and instructional and noninstructional staffs. It is significant that 99 percent served at the local levels.

Table 9 shows the State average size of the local school systems in terms of schools and pupils. For the entire United States, operating school systems had an average of more than 5 schools, an average daily attendance (ADA) of about 467 pupils per school, and a total ADA of about 2,536 per system. However, the enrollment of the median school district was 838. Furthermore, I percent of the systems enrolled 25,000 or more pupils and educated about 29 percent of all public school pupils in the United States². Except for



² Education Directory, 1973-74. Public School Systems (OE-74-11701), table 1.

Hawaii, which operates as a single school system, large numbers of schools per system were reported by Maryland (56), Florida (29), West Virginia (24), and Louisiana (22)—all of which operate countywide school systems. Small numbers were reported by Montana, Nebraska, North Dakota, and Vermont—each averaging about 2 schools per system. (Because of a change in procedures requiring that combined elementary-secondary schools be reported as single units, these data are not entirely comparable with data

for years prior to 1969-70; see section on Number of Public Schools.)

Excluding Hawaii, which has a single State-operated school system, the States having the largest ADA per system were Maryland (33,482), Florida (20,922), and Louisiana (11,539). The smallest ADA per system was noted for such sparsely populated States as Montana, Nebraska, North Dakota, and Vermont.

NUMBER OF PUBLIC SCHOOLS

A school is defined³ for this report as "a division of the school system consisting of a group of pupils composed of one or more grade groups, organized as one unit with one or more teachers to give instruction of a defined type, and housed in a school plant of one or more buildings. More than one school may be housed in one school plant, as is the case when the elementary and secondary programs are housed in the same school plant."

In 1973,74, there were 88,700 public elementary and secondary day schools (63,800 elementary, 23,600 secondary, and 2,300 combined elementary-secondary [table 7]). Of the 62,800 elementary schools, 1,400 were one-teacher schools.

Data were reported on combined elementary-secondary schools organized as a single unit with both elementary and secondary grades. Schools with elementary grades (65,100) represented the sum of the 2,300 combined schools and the 62,800 solely elementary schools. The same 2,300 were added to the 23,600 solely secondary schools to obtain a total of 25,900 schools with secondary grades.

Large-scale closings of one-teacher schools, school district reorganization, and increased pupil transportation services have steadily reduced the number of elementary schools in recent years. During the past 10 years, the number of one-teacher schools has dropped sharply—from 9,900 in 1963-64 to 1,400 in 1973-74 (table 8). For the same decade, consolidations reduced the number of school districts from 31,700 to 16,700 and the number of public school pupils transported increased from 38.7 to 51.5 percent of total ADA.

The extensive school building program necessitated by rapidly rising enrollments in recent years did not increase the number of elementary and secondary schools, because the newer schools were larger and accommodated more pupils than the older schools. From 1963-64 to 1973-74 the average daily attendance per school (both elementary and secondary) increased from 360 to 467. States having the largest ADA per school included Hawaii (737), Florida (722), and New York (672); those with the smallest included Nebraska (162), South Dakota (166), and North Dakota (168).

INSTRUCTIONAL STAFF IN PUBLIC SCHOOLS

"Instructional staff" are those employees who render direct and personal services that tembrace teaching, aid teaching, or improve the teaching-learning situation. Included are supervisors of instruction, prin-

cipals, teachers, audiovisual and television instructors, guidance personnel, librarians, and psychological personnel.

⁴ For further information on enrollment see section on Enrollment in Public Elementary and Secondary Schools.



³ The Common Core of State Educational Information, State Educational and Reports Series: Handbood I, Bulletin 1953, No. 8.

Supervisors of instruction or consultants provide direct leadership to other instructional staff for improving the learning situation and instructional methods at a particular level or in a particular subject. Principals are the administrative heads of schools, usually with major responsibility for school coordination and supervision. The instructional staff exclusive of supervisors of instruction and principals is referred to in this report as the "nonsupervisory instructional staff."

Data on personnel were reported in terms of number of positions rather than number of individuals occupying those positions during the school year. In 1973-74, instructional staff totaled 2,425,400—an increase of 103,800 (4.5 percent) over the number in 1971-72 (table B)—and consisted of 37,700 supervisors of instruction, 100,500 principals, 2,155,500 classroom teachers, 44,200 school librarians, 55,700 guidance personnel, 9,300 psychological personnel, and 22,500 other nonsupervisory instructional personnel (tables 10 and 13).

Separate data on classroom teachers were collected for the first time in the 1953-54 survey. In earlier years, information was requested for the combined group of classroom teachers and other nonsupervisory instructional staff. Some States, however, did not report nonsupervisory instructional staff separately, and thus the figures on classroom teachers include an undetermined number of other instructional staff. The reported numbers indicated a total of 2,155,500 classroom teachers (1,176,000 elementary and 979,500 secondary); these accounted for 89 percent of the 1973-74 total instructional staff (table 12).

Beginning with the 1953-54 survey, respondents were asked to report separately the numbers of men and women classroom teachers. Indications are that at the elementary level the percentage of male teachers has increased during the period 1963-64 to 1973-74, moving upward from 14.5 to 16.8 percent. However, at the secondary level, the ratio decreased slightly from 53.9 to 53.6 percent. Since such percent changes are of different bases, they are not additive, and the overall data show that during the 10-year period the percentage of male teachers rose from 31.1 to 33.5 percent.

Table 8 --Instructional staff, enrollment, and instructional staff per 1,000 pupils enrolled in public elementary and secondary schools? United States, 1923-00 to 1973-74

Year	Total instructional staff 1/	Total enrollment (K-12, in- cluding post- graduates)	Instructional stiff per 1,000 enrolled pupils
1929+30	880.365	25,678,015	
1931-32	892,945	26,275,441	34.3
1933-34	460 336	97 191 103	34.0
19 35-36	893,347	26,434,193	32.9
19 37-38,	918,715	26,367,098	33.9
1939-40		25.975,108	35.4
.,,,,-40	911,635	25.433,542	- 35.9
1941-42	898,001	24.562.473	36.6
1943-44	865,038	23,266,616	37.2
1945-46	867.268	23,299,941	37.2
947-48	907.013	23,944.532	37.9
1949-50	962.174	25,111,427	38.3
951-52	1.012.384	** ***	
953-54	1\098.320	26,362.664	36.1 ,
955-56		28,836,052	38.1
957-58	1,213,459	31, 162, 343	38.9 ,
959-60	1.333,332	33.528,591	39.8
	1,464,031	36,086,771	40.6
961-62	1,587,761	38,252,673	41.5
963-64	1,716,577	41,025,000	41.8
965-66	1,884,509	42,835,423	4.0
967-68	2,071,246	43,891,449	67.2
969-70,	2,253,492	45,618,578	
971-72	2.321.607	46.081.000	49.4
973-74	2,425,445	45,408,805	50.4

^{1/} In full-time equivalents; includes supervisors, principals, classroom teachers and other instructional personnel.

NOTE .-- Includes Aleska and Havaii, beginning in 1459-60.

GROWTH OF SCHOOL-AGE AND TOTAL POPULATIONS

The elementary-secondary school-age population (ages 5-17 years) increased 7.2 percent between 1963-64 and 1973-74, whereas the total population increased by 11.3 percent. The 51 million school-age children in October 1973 represented 24.2 percent of the total U.S. population of 210 million. Recent years have seen

a reversal of the trend in which the school-age population increased at a faster rate than the total population: in 1967-68, school-age population peaked at 26.1 percent of total population, and in 1971-72 and 1973-74 it decreased to 25.5 and 24.2 percent, respectively.

ENROLLMENT OF INDIVIDUAL AGE GROUPS OF THE SCHOOL-AGE POPULATION

Table C gives the estimated school enrollment of the population 5 to 17 years old, by age and sex, as of

October 1973. The data include pupils enrolled in public and nonpublic elementary and secondary schools



on a full-time or part-time basis in day and evening sessions. Compulsory school-attendance laws have made attendance of the 7- to 13-year age group almost universal. Of the 14- to 17-year-old population,

91.1 percent were enrolled (97.4 percent of the 14- and 15-year-olds and 84.8 percent of the 16- and 17-year-olds).

•		Total		Boys		Girls .			
		Enrolled	in school		Enrolled	in school		Enrolled	in school
Age group ¹	Population ²	Number	Percent of population	Population ²	Number	Percent of population	Population ²	Number	Parcent of population
(1)	o (2)	(3)	^ (4)	· (5)	(6)	(7)	(8)	(9)	(10)
Total, 5 to 17 years	50,760	348,576	95.7	25,804	\$24,770	96,0	26,955	323,806	95.4
5 and 6 years	6,731	6,228	92.5	3,429	3,162	92.2	3,302	3.066]	·92.9
Total, 7 to 13 years	27,507 .	27,289	99.2	14,003	13,884	99.2	13,503	13,405	99.3
7 to 9 years		11,036 16,253	99.1 99.2	5,666 8,337	5.610 8,274	99.0 99.2	5,464 8,039	5,426 7,979	99.3 99.3
Total - 14 to 17 year	_	415,059	91.1	8,372	47,724	92.3	8,150	47.335	90.0
14 and 15 years 16 and 17 years		8,112 6,947	97.4 84.8	4,232 4,140	4,145 3,579	97.9 86.4	4,094 4,056	3,967 3,368	96.9 83.0

Comparisons of the ages of the population and their normal school levels are based on the following assumptions: Kindergarten, 5 years old; grades 1 to 8, 6-13 years old; and grades 9 to 12, 14-17 years old.

NOTE .-- Because of rounding, datails may not add to totals.

Source: U.S. Bureau of the Census. <u>Current Population Reports</u>, Series P-20, No. 272 (Based on a sample enryey of approximately 47,400 households). See publication for standard error.

ENROLLMENT IN PUBLIC ELEMENTARY AND SECONDARY DAY SCHOOLS

Information concerning the number of pupils served by the public schools from prekindergarten level through the secondary grades is needed as a basis for planning. the educational program. Data on pupil membership and attendance, as well as on the number of days in the annual school term; indicate the extent of the school services provided (tables 16 through 23).

Total Enrollment

Total enrollment in public elementary and secondary schools has shown a more consistent growth, decade by decade, than has the elementary-secondary school-age population. Pupil enrollment rose from 7.6 million in 1870-71 to 26.4 million in 1933-34, a peak not to be equalled or surpassed until 1951-52. The lower number of births during the depression years of the 1930's and the war-time conditions that followed resulted in a gradual decline in enrollments to a low of 23.2 million in 1944-455, when the downward trend was reversed.

⁵ Biennial Survey of Education in the United States, 1946-48.

The subsequent growth was steadily upward, reaching an all-time peak of 46.1 million in 1971-72. However, in 1973-74, 45.4 million pupils were enrolled in full-time public schools, a decrease of 672,000 or 1.5 percent from the number reported in 1971-72 (table

Cumulative public-school enrollment decreased an estimated 0.8 percent between 1971-72 and 1973-74. The decrease, however, varied considerably among the States, with 16 States still showing increased enrollments (table 19).

Cumulative enrollment information in this report was collected on a State-by-State basis, representing a count of the total number of different pupils registered at any time during the school year in each State. Pupils enrolled in two or more States during the school year are counted more than once, thus abnormally increasing the enrollment figure for the Nation, The membership-by-grade data are an unduplicated count of pupils in membership in the fall of 1973 (table 16).



⁹ to 12, 14-17 years old. 2 Population data for the civilian population, excluding the relatively small number of inmates of institutions. 3 In addition, 946,000 pupils over 17 years of age (565,000 boys and 381,000 girls) were enfolled in elementary and or a grand total of 49,522,000.

Excludes 295,000 students (121,000 boys and 174,000 girls) enrolled

The enrollment-by-grade data in table 18 are cumulative and also reflect the abnormal increase referred to above.

Enrollment in Kindergarten and Grades 1 Through 8

Enrollment in kindergarten and grades 1 through 8 reached a peak of 21.3 million pupils in 1929-30 (table 1). It declined in each subsequent year through 1944-45 (to 17.7 million) and rose steadily since then until 1971-72 and 1973-74 when decreases of 0.3 million and 0.9 million, respectively, were reported. The slowing in the rate of growth in the school age population together with a decline in the birth rate accounts for the reversal in enrollment for nursery-kindergarten and grades 1 through 8 (tables 1 and 16).

Enrollment in Grades 9 Through 12

The enormous increase in the number of pupils enrolled in grades 9 through 12 represents one of the major developments in the public school system. While the population of high-school age (14 to 17 years) more than doubled since 1889-90, enrollments in grades 9 through 12 multiplied more than 60 times. Within this period high-school enrollments, after reaching a peak of 6,714,000 in 1940-41, declined to a low of 5,554,000 in the war year 1943-44. Since then, the trend has been generally upward, reaching a peak of 14,076,000 in 1973-74 (table 16). This enrollment growth reflects the increased birth rate following World War II as well as a continuing trend for a greater percentage of the high-school age group to attend high school:

Average Daily Membership

The average daily membership (ADM) for a school year is the average number of pupils belonging (present and absent) each day. It is computed for an individual school by dividing the aggregate of pupil-days' membership by the number of days the school was actually in session. The ADM for a State is the sum of the ADM's for all the schools, which may vary in length of school terms. The national ADM in 1973-74 was an estimated 44.6 million pupils, a decrease of 1.4 percent over the 45.2 million estimated for 1971-72. The 1973-74 total includes estimates for the three States that did not report this information (table 22).

For the years prior to 1955-56, membership figures were not available nationally to compute the necessary ratios.

The ratio of average daily attendance (ADA) to ADM has shown minor fluctuations since 1955-56, when the percentage was first estimated on a national basis. ADA as a percentage of ADM was 93.0 in 1973-74, the lowest percentage recorded since 1957-58.

Average Daily Attendance

The average daily attendance (ADA) for an individual school during a school year is the aggregate days' attendance divided by the number of days the school is actually in session. The ADA for a State is the sum of the ADA's for all schools in the State which may have varying lengths of school terms. The national ADA decreased from 42.3-million pupils in 1971-72 to 41.4 million in 1973-74, or 1.9 percent. The ratio of ADA to total enrollment was 91.3 percent in 1973-74 (table D).

Length of School Term

The average length of the school term for a State is the aggregate days of attendance of all pupils divided by the ADA and reflects the average number of days schools are actually in session. The average length of school term increased from 132 days in 1869-70 to 173 days in 1929-30. In the 1950's, the school term leveled off at about 177-178 days. A peak of 179 days was reached in 1961-62 and was slightly less but about the same for the following years, reaching a new high of 179.3 in 1971-72 and decreasing to 178.7 in 1973-74 (tables 1 and 22).

Table D. --Relationship of average daily attendance (ADA) to enrollment in public elementary and secondary schools! United States, 1929-30 to 1973-74

~ 1	ear	ů,	Enrollment 1/ (in thousands)	ADA . (in thodsands)	ADA as percent of enrollment
1929-2	<u>.</u>	,-	25,678	21,265	82.8
1231-			26,275	22.245	84.7
1933-		•	26.434	22,458	85.0
1935-	6	,	26.367	22.299	84.6
1937-	8		25,975	22,298;	85.8
1939-4			25,434	22,042	86.7
1941-4	2		24.562	21,031 > -	85.6 * *
4963-4	4		23,267	19,603	84.3
1945-4			23,300	19.849	85.2
1947-4	8		23.945	20,910	87.3
1949	0		25.111	22,284	.88.7
1951-5	2		26,563	23.257	87.6
1953-5	40		28.836	25,644	88.9
1955-5	6 -		31,163	27.740	89.0
1957-5	8		733,529	29,722	88.6
1959-6	0		36.087	32.477 "	90.0
1961-6	2		38,253	34,682	90.7
1963-6	4		41.025	37.405	91.2
1965-6	4 .		42,835	39,154	91.4
1967-6			43.891	40.828	93.0
1965 - 7			45,619	41,934	91.9
1971-7			46,081	42,254	91.7
1973-7	4		45,409	41,438	91.3

1/ Membership as, of October 1, beginning in 1967-68,

MTL. -- Includes Alaska and Hawali, Deginning in 1959-60.



PUBLIC HIGH SCHOOL GRADUATES

As would be expected from the enrollment growth in grades 9 to 12, the number of public high school pupilsgraduating annually has increased manyfold during the present century. After reaching a peak of 1,161,000 graduates in 1941-42, the number fell-to fewer than 1 million annually during the remaining war years (table E). In the postwar period the number fluctuated upward, reflecting increases in the number of pupils reaching the normal graduation age and the greater holding power of the schools, After remaining at about the million mark through 1951-52, the number of graduates increased at varying rates in the following years, reaching a peak of 2,762,000 in 1973-74. In . 1973-74, graduates represented 94.8 percent of the 2,913,108 pupils enrolled in the last year of high school at the beginning of the 1973-74 school year.

Percentages have fluctuated narrowly from 93 to 95 percent during the past decade.

The public high schools' holding power steadily increased since the mid-1950's. However, beginning in 1969-70, the percentages of pupils of the class entering grade 9 four years earlier who subsequently graduated show declines—from 78.1 in 1969-70 to 76.5 in 1972-73 and 75.6 in 1973-74 (table E).

In addition to the graduates from regular public day high schools in 1973-74, some 40,000 persons received high school graduation diplomas for attendance at public evening and adult schools, and 175,000 persons earned high school equivalency certificates on the basis of examinations (table 24). Not included are an estimated 252,000 nonpublic high school graduates.

Table E .-- Mimber graduating from public high schools in the United States, by sex: 1939-40 to 1973-74

	· •.	2	Male Female		emale '	Percent change from	Graduates as	
. •		W-1	Percent o	Number	Percent of	previous	9th-grade pupils 4 years earlier	
Year <u>1</u> / g .	Total	Number	total	Number		yesrs		
1939-40	1,143,246	583,273	47.1	604,973	52.9	_	57.9	
1940-41	1,152,223	536,715	46.6	615,508	53.4 ≸	_ 0.8	. 58.2	
1941-42	1,161,199	535,156	, 46.1	626,043	53.9	.8	58.2	
1942-43	1,086,498	489,115	45.0	597,383	55.0	-6.4	54.0	
1943-44	953,254	393,418	41.3	559,836	58.7	-12.3	46.9	
1944-45 2/	944,536	398,594	42.2	545,942	57.8 ° *	9 .	49,0	
1945-46	974,407	418,725	43.0	555,682	57.0	3.2	1.3ي.	
1946-47 2/	1,073,679	485,303	, 45 . 2	588,376	54.8	10.2	. 60.5	
1947-48	1,073,178	507,649	47.3	565,529	52.7	(<u>3</u> /)	· 61.6	
1948-49	1,057,944	499,984	. 47.3	557,960	52.7	-1.4	61-2	
1949-50	1,063,444	505,394	47.5	558,050	52.5	.5	60.4 * .	
1950-51	1,042,600	496,700	47.6į	545,900	52.4	- 2.0	62.3	
1951-52	1,055,586	501,723	47.5	553,863	52.5	1.27	61.8	
1953-54	1,129,341	544,575	48.2	. 584,766	51.8	(<u>1</u> /)	63.4	
1955-56	1,252.054	606.502	. 48.4	645,552	51.6	(<u>T</u> /)	67.3	
1956-57	1,269,820	615,730	48.5	654.090	51.5	1.4	65.3	
1957-58	1,332,293	647,651	_√8.6	684,642	51.4	4.9	65.7	
1958-57	1,435,456	699,738	48.7	735,718	51.3	7.7	67.0	
1959-60	1,627,050	791,426	. 48.6	835,624	51.4	13.3	68.4	
1960-61	1,725,521	843,083	48.9	882,438	51.1	6.1	69.3	
1961-62	1,678,024	826,295	49.2	851,729	50.8	-2.8	69.3 C. t.	
1962-63	1,710,556	844,323	49.4	866,233	50.6	1.9	- 70.9 ∤ ₹	
1963-64	2,008,371	984,967	49.0	1,023,404	51.0	17.4	73.0	
1964-65	2,362,100	1,167,438	49.4	1,194,662	50.6	. 17.6	73.3 · i	
1965-66	2,326,811	1,160,727	49.9	1,166,084	50.1	-1.5	76.3	
1966-67	2,374,084	1,184,361	49.9	1,189,723	50.1	2.0	77.1	
1967-68	2, 394, 535	1,193,425	49.8	1,201,110	50.2.	.9	77.6	
1968-69	2,522,346	1,255,432	49:8	1,266,914	50.2	. 5.3	78.5 🤊	
1969-70	2,589,025	1,286,087	49.7	1.302.938	50.3	2.6	. 78.1	
1970-71	2,637,000	1,309,000	49.6	1,328,000	59.4	· 1.9	77.8	
1971-72	2,708,000	1,347,000	49.7	1,361,000	50.3	2.7	75.9	
1972-73	2,730,000	1,353,000	49.6	1,377,000	50.4	8	76.5	
1973-74	2,762,600	1,364,000	49.4	1,398,000	50.6	1.2	75.6	

 ^{1/} Data for 1952-53 and 1954-55 not available.
 2/ Distribution by sex estimated by Office of Education.
 3/ Less than 0.05 percent and negative.

NOTE .-- Data include Alaska beginning in 1958-59 and Hawaii, beginning in 1959-60.



PUPIL TRANSPORTATION SERVICES PROVIDED BY PUBLIC SCHOOLS

State legislation for reorganizing school systems and consolidating widely scattered school attendance areas has greatly increased the need for pupil transportation services. Also, many school districts have utilized pupil transportation services to help equalize educational opportunity.

During the 1973-74 school year, 21.3 million public school pupils, or 51.5 percent of the pupils in ADA, were transported to schools at public expense (table 25). In addition, some 623,000 nonpublic school pupils were transported at public expense. The proportion of public school pupils who were transported ranged from 21.7 percent in Nebraska and 24.8 percent in Hawaii to 75.3 percent for West Virginia and 74.6 percent for Louisiana. Further increases in the numbers of pupils transported are anticipated as small schools, which still exist in substantial numbers, are replaced by

larger centralized schools and as court-ordered and other busing plans are implemented.

In 1973-74; 236,000 school buses (accommodating 12 or more pupils) and 31,000 other vehicles transported 22.0 million school children traveling 2.6 billion miles on regular school bus routes to and from school. Total public expenditures for pupil transportation—including operation, maintenance, and the replacement of buses (but not capital outlay for additional buses)—were \$1.9 billion or 3.7 percent of the total current expenditures for public elementary and secondary education. The average annual cost per public school pupil transported was \$87 in 1973-74, with the range in State per-pupil costs extending from \$43 in South Carolina, \$46 in Alabama and \$47 in North Carolina to \$210 in Alaska, \$181 in New York, and \$172 in North Dakota (tables 25 and 41).

PUBLIC SCHOOL LUNCH PROGRAMS

In 1973-74, an average of 21.8 million pupils per day (about 53 percent of pupils in ADA) were served lunch in organized school lunch programs. Among individual States, percentages served ranged from 30 to 86, with the schools of 11 States serving lunches to more than 66 percent of their pupils and 3 States to less than 33 percent. During the year, school lunch programs were operated for 6 months or more in 81,200 public school-plants (table 26).

These data relate to all lunch programs operated from funds under control of the school administrative unit; they include those both receiving and not receiving Federal school-lunch aid.

In June 1946, the 79th Congress passed Public Law 396. Generally known as the National School Lunch Act, the law provided for cash grants and for the Department of Agriculture, acting through SEA's, to

allocate surplus commodities for school purposes. Section 32 of Public Law 320, 74th Congress, which authorizes purchase and distribution of foods under surplus removal programs as one method of encouraging consumption of agricultural commodities, also makes foodstuffs available to schools. This program was amended under section 416 of the Agricultural Act of 1949 to provide for distribution to schools of commodities acquired under price-support legislation.

Federal assistance to school lunch programs was initiated in 1935 on a limited basis as one means of providing a market for surplus agricultural commodities. Some 20 years later, the Agricultural Act of 1954 authorized reimbursement payments to elementary and secondary schools participating in the Special School Milk Program. In 1973-74, the Federal Government contributed funds amounting to \$1.1 billion and commodities valued at \$332 million for operation of public school lunch and milk programs (table 29).

SOURCES OF INCOME FOR PUBLIC SCHOOLS

Public school system operating funds derive almost exclusively from local property taxes, State sales and income taxes, and Federal income taxes. Very little if

any of the operating revenues for elementary and secondary education derive from such nonpublic sources as gifts, fees, and tuition.



9.20

Funds for constructing schools and providing physical facilities are generally obtained at the local level by issuing and selling school bonds (creating debt) and from current revenues or the accumulation of current revenues. Some States grant or loan funds to LEA's for school construction.

Révenue

Revenues, which constitute the major portion of school income, are defined as additions to assets that do not increase the school indebtedness and do not represent exchanges of school property for money. They are derived regularly from specific sources, such as appropriations from taxes levied for general purposes by Federal, State, county, and local governments; receipts from taxes levied specifically for school purposes; income from permanent funds and endowments; and income from leases of school lands and such miscellaneous sources as tuition, fees, interest on bank deposits, and gifts (chart 1).

Chart 1.—Revenues for gublic schools from Federal, State, and local sources:

United States, 1973-74

(Total revenues \$68,230,892,000)

FEDERAL

94,530,341,000
8394

STATE

824,113,406,000
41,474

LOCAL

\$29,187,132,000
50 1%

Revenues increased continuously since World War II, reaching \$50.0 billion in 1971-72 and \$58.2 billion in 1973-74 (tables F and G). While the proportion of revenue from Federal sources has generally risen over the years (From 0.4 percent of the total in 1929-30 to 2.8 percent in 1947-48 and 8.5 percent in 1973-74), it is still a relatively minor source. Federal support of education, it should be noted, has not been in the form of general aid but has been designated for specific purposes; including aid for vocational education, for school lunches, for the school systems receiving funds under Public Laws 81-815 and 81-874, and for a variety of special programs under the National Defense Education Act and the Elementary and Secondary Education Act.

Table F.--Revenues, nonrevenue receipts, and beginning belances for making actualist United States, 1971-72 and 1973-74

lten	(Amounts in t	housends of dollars)	Percent
· item	1971-72	1973-74	change
Total amount available	\$60,338.670	\$70,692,815	17.2
Revenues	50,003,645	58,230.892	16.5
Nonrevenue receipte (bond eales, loans, etc.)	3.860.984	4,392,564	13.8
Salances on hand, beginning of yest	6,474,041	8,069.359	24.6

NOTE .-- Because of rounding, details may not add to totale.

State support of public schools (generally derived from nonproperty tax sources such as income, sales, and business taxes) tends to broaden the school tax base and to aid in equalizing educational opportunity within the State. Revenues from such sources increase with rises in price levels, population, and volume of business transactions.

The proportion of public school revenues received from State sources increased from 16.9 percent in 1929-30 to 30.3 percent in 1939-40, then to a peak of 39.8 percent in 1949-50. From 1951-52 to 1967-68, the State percentage has inuctuated in a narrow range between 37.4 and 39.5 percent, reaching a new peak of 41.4 percent in 1973-74 (table G). In 1973-74, the proportion of State funds in individual States ranged from 7.7 percent in New Hampshire to 72.0 percent in Delaware and 88.9 percent in Hawaii, which has a State-operated school system (table 30).

As the proportion of public school revenues received from Federal and State, sources has increased, the proportion received from local and county sources (derived largely from property taxes) has fluctuated downward in recent years, from 58.3 percent in 1947-48 to 52.8 in 1971-72 and 50.1 percent in 1973-74 (tables G and 30).

Table G Aprenues from Pederal, State,	and local	sources for	polic schools	bes too

Yaai		Total	Fee	leral	State	tecal (1 cluding intermedia	ŧ
			Amount	a in	thousands not dol	lare	7
1919-20		\$979,120	şā.	475	1160,545	5907.561	ı,
1929-30		2.088.557		134	353,670	1,727,33	i
1934-60		2.269.527	39,	ėiė	684, 154	1,514,16	,
1942-42		2,414,580		3775	759,991	1,627,27	
1943-44		2,694,322		856	159.181	1,709,25	3
1945-46		3,059,845		378	1,962,957	1.956.4/4	
1947+48		4.311.534	120	27/3	1,676, 162	2.514.9	?
949-50		5,437,044	255	848	2,165,689	3,115,600	7
1955-52		4,423,816	227	711	2.478.596	3,717/50	ı
1953-54		7.466.852	353.	237	2,944,193	4.551/522	2
1955-54-		9,686,677	641	442	3,828,886	5,614.15	1
1957-58		17,101,511	684	484	4,800,364	5.894.46	ı
1959-40,		14,766,618	651		68,167	8.3/0.93	2
1941-42		17.527.701	760	975	6,189,199	*.dn.se	2
1963-64		20,344,142	874.	456	8,074,014	11,669,21	•
1965-46		25,354.858	1,446	*54	9,929,219	13/.27,686	6
967-68		31,903,964	2.804		12,275,534	14,821,061	3
2969-20		40,746,923	3,214	357	16,/42,776	27 481,589	•
+72-72		50,003,645	4.567	149	19,131,256	://.652.425	3
1973-76		58,210,892	4,931	151	24,111,479		ž
				frent	distribution		
1419-20	*	150.0		9.3	16,5	83.4	,
1929-30		17079		. í	16,9	80.0	
1939-60		100.0		1 3	19-10	68.7	
1941-42		130.0	•	1 4	31.5	_ I	
1943-14		100.00	•	1.4	33,0	65.6	6
945-46	** *	100.0		1.4	34.7	1 63.7	
1942-48	*	149.0		3.6	35.9		3
1749-50		100.0		2 9	19 ₂ R	J ^X 57 1	3
951-52		100.0		3.5	39.6	57.1	
953-56	_	100.0		4.5	37.4	58.1	
955-34	-	100.6		4.6	39.5	/ 55,5	
957-58		130.9		4.0	39.4/	36.6	
959-60		100.0		4.4	n.y	56.5	
961-62		190,0		4, 3	-38/7	46.4	
963-68		100,0		4.4		56.	
965-66.		139.0	· .	7 4	1/1	51.0	
967-68		190.4	,	3.6	18.5	53.5	
969-70		100.0		8.0	/20.0	52.1	
971-"2 "		100.0		4.9	38.3	52.7	
973-76		100.0		4.5	61.4	\$ 50.1	

Receipts from other local revenue sources (gifts, and tuition and transportation fees received from patrons) were \$1.9 million, or 3.2 percent of total revenues, in 1973-74 (tables 29 and 30).

State-by-State variations in the proportions of receipts from Federal, State, and local sources are the product of available financial resources as well as the unique fiscal and taxing characteristics of each State.

Nonrevenue Receipts

Nonrevenue receipts are defined as those receipts which either incur a future obligation or change the form of an asset from real and personal property to cash and therefore decrease the net amount and value of real and personal school property. Money received from loans, the sale of bonds, the sale of property purchased from capital funds, and proceeds from insurance adjustments constitute most of the non-revenue receipts. Since most nonrevenue receipts are used for capital outlays, they have tended to fluctuate with the amount of school construction activity.

After reaching a low of \$94.8 million in 1943-44, reflecting the curtailment of the school building program during the war, nonrevenue receipts have risen markedly during the postwar period. They rose from \$564 million in 1949-50 to \$2.6 hillion in 1959-60, but then fell off to \$2.5 billion in 1961-62 and 1963-64, before rising to \$3.9 billion in 1971-72 and to \$4.4 billion in 1973-74 (table 28).

Balances Carried Over From Previous Year

In 1973.74, reporting States carried over balances of \$8.1° billion from the previous year. Such beginning balances are not a surplus of unused fund's but are considered an important part of the regular funds available for spending, generally earmarked for specific purposes. For the 43 States reporting balances, 47.4 percent of the total balances was earmarked for current operation, 43.4 percent for capital outlay, and 9.2 percent for bond interest and redemption. It should be observed that, although the balance/of \$8.1 billion at the beginning of the 1973-74 school year showed a 24.6-percent increase over the \$6.5 billion balance reported for the corresponding data 2 years earlier, the increase can largely be attributed to the increase of 18.6 percent in expenditures/ and a need for corresponding increases in balances. Balances normally represent the working funds needed to maintain continuing programs and feserves for future capital expenditures or debt retirement (table 28).

EXPENDITURES FOR PUBLIC SCHOOLS

Total amounts expended for public schools include payments for current expenses, capital outlay, and

debt service. Current expenditures are relatively consistent. However, the other two categories—capital

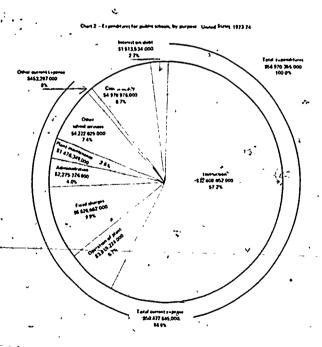


outlay and debt service—are subject to wide fluctuations among the States, since they relate closely to school construction programs, which come at irregular intervals.

Total Expenditures

Public school systems expended \$57.0 billion in 1973-74, an increase of 19 percent over the \$48-1 billion spent in 1971-72. Included in the total were current expenditures for elementary and secondary schools, community services, summer schools, capital outlay, and interest on school debt (chart 2).

In any historical review of school finance data, allowance must be made for the declining value of the dollar. In the 1973-74 school year, for example, the dollar bought about 30 percent of the commodities and services that it did in 1939-40. Tables 1, 47, and 49 present historical trends in expenditure data in both unadjusted dollars and in dollars adjusted to reflect their 1973-74 purchasing power.



Factors contributing to the increase in school expenditures over the years, in addition to expanding school enrollments and depreciation of the dollar, include the following: (1) schools are in session for longer terms, (2) school employees are receiving relatively higher salaries, (3) the average number of pupils per teacher has been reduced, (4) the educational programs have been enlarged to include additional subjects and services, (5) secondary enrollment, with higher unit costs, represents an increasing proportion of total enrollment, and (6) migration of the school-age population has increased the need for additional new school buildings.

Bond redemption, while a disbursement item in any one year, is not included in expenditures, since it is in fact the repayment of funds borrowed and expended in a prior period. Its inclusion in a statistical series would duplicate the previously reported expenditures. A breakdown of total expenditures and percentages by major account for selected years is given in table H.

Current Expenditures

In 1973-74, current expenditures for public elementary and secondary schools amounted to \$50.0 billion, or 87.8 percent of expenditures for all educational purposes (tables H and 31). Current expenditures for other programs under jurisdiction of local boards of education (summer schools and community services) totaled \$453 million in 1973-74, an increase of 15 percent over the \$395 million reported in 1971-72.

The proportion of expenditures for administration (State, intermediate, and local levels combined), stable for a number of years, was 4.0 percent, of total expenditures in 1973-74. The proportion for plant operation (including salaries of janitors and the cost of fuel, water, power, supplies, etc.) started to decline during the 1940's and dropped to 6.2 percent of total expenditures in 1969-70. However, it increased to 6.5 percent in 1971-72 and 6.7 percent in 1973-74. Expenditures for plant maintenance (activities concerned with keeping the grounds, buildings, and equipment at their original condition of completeness or efficiency, either through repairs or by replacement of property), have shown little percentage change in recent years. In 1973-74, these expenditures constituted, 2.6 percent of the total. Other school services (including attendance and health services, the school lunch program, and pupil transportation) accounted

for 7.4 percent of total expenditures in 1973-74 (tables H and 32).

Instruction and fixed charges are the two major accounts that have increased in past years as proportions of total expenditures. Principally as a result of increases in salaries of instructional personnel and a reduction in the pupil-teacher ratio, the proportion of

expenditures for instruction rose from 55.1 percent in 1963-64 to 57.2 percent in 1973-74. In addition to salaries, the instruction account also includes the cost of free textbooks, teaching supplies, school library books, and other instructional supplies and expenses. The proportion of total expenditures for fixed charges (including State, intermediate, and local payments to teacher retirement funds, social security, insurance

Table H. -- Summary of expenditures for public schools, by major account: United States, 1929-30 to 1973-74

Account	1929-37	1939-40	1949-59	1959-60	1965-66	1967-68	1969-70	1971-72	1973-74
			•	Asounts	In thousands	of dollars			
Total expenditures, all schools	52,316,790	\$2,344,049	\$5,837,643	\$15,613,255	\$26,248,026	\$32,977,182	\$40,683,429	540,050,283	\$56,970,355
Total current emenditures, all schools	1,853,377	1,955,166		g12,461,955					
fotal current expenditures for public					. *	•			
lementary and secondary schools'	1,843,552	1,941,749	4,687,274	12,329,389	21,053,280	26,877,162	34,217,773	41,817,782	50,024,638
dministration2,	78,680	91,571	220,050	\$ 528,408	937.646	1,249,028	1,606,646	1,875,504	2,275,726
netruction	1,317,727	1.403,285	3,112,340	8,359,738	14,445,484	18,375,762	23,270,158	28.142.306	12 608 652
Salaries of instructional staff. Other expanditures for instruction	(1,230,427)		(2,896,489)	(7.671,250)	(13,068,457)	(16,373,367)	(20.878.777)	(24.291.988)	128 110 474
lant operation	(67,300) 216,072	(88,943) 194,365	(215,851) 427,587	1,085,036	(1,377,034)	(2,002,389)	(2,391,381)	(3,856,314)	(4,498,176
lant maintenance	78,810	73,321	214,164	422,586	1,762,745	2,074,638 789,760	2,537,257	1,179,540	3,815.224
ized charges	50,270	50.116	261,469	909,323	1,790,965	2,388,286	3,266,920	4.096.404	1,476,34
her school services	101,993	179,148	451,663	1,033,2,7	1,582,858	1,999,649	2,501,856	3, 372, 790	4,222,02
Pupil transportation	NA.	XA	(214,784)	(486,338)		(981,006)	(1,218,557)	(1,507,#30)	(1,658,14
Food services	NA NA		(139,992)			(674,883)	(873,032)	(1,303,985)	(1,675,89
Attendance services	AA AA	NA NA	(30,599) NA						(316,02
Miscellaneous school services	NA.	NA.	(66,289)	(27,748) (45,042)					
irrent expenditures for summer schools					****	100,133,	(125,702)	(137,7117	(235,61
rrent expenditures for adult education	() 9,825	· (e)	$\sim \Omega$	13,263	70,310	105,894	106,481	90.554	93,82
rrent expenditures for community colleges	7,623	13.367	35,614	26,858	120,874	151,864	128,778	()	(2)
rrent expenditures for community services	65	66		34,492 57,953	301.545 155.575	390,069 218,592	138,813 261,731	304,765	350 33
pital outlay	336 434						101,731	374,703	359,376
terest on school debt	370,878 92,536	357,974 130,909	1,014,176 190,578	2,661,766 489,514	3,754,862 791,590	4,255,791 977,810	4,659,072	4,458.949	4,978,376
•					Percent di	stribution			
Total ampenditures, all schools	.190.0	100.0	100.7	100.0	100.0	100.0	190.0	100.0	100.0
Total current expenditures, all schools	80.0	83.4	80.9	79.8	82.7	1. 84.1	85.7	87.9	88.6
tal current expenditures for public						•			
ementary and secondary schools',	79.6	82 ≷8	50.3	79.0	80.2	81.5	84.1	87.0	87.8
ministration'	3.4	3.9	3.8	3.4	3.6	3.8,	-		
PLTUCE 100 . A. CAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA	56.9	59.2	53.3	53.5	35.0	55.7	3.9 57.2	3.9 58.6	4.0 57.2
Salaries of instructional staff	(54.0)	(56.1)	(49.6)	(49.1)	(49.8)	(49.7)	(51.5)	(50.6).	
Other expenditures for instruction	(2.9)	(4.8)	(3.7)	(4.4)	(5.2)	(6.1)	(5.9)	(8.9)	. (7.9
ant maintenance	9.3	8.7	, 7.3	6.9	6, 7	6.3	6.2	6,5	4.
red Charges	. 3.4	3. ³ 2.1	3.7	2.7	2.4	y 2.4	2.4	2.5	1 2.0
med charges	4.4	5.3	4.5 2.7	5.8 6.6	6.5 6.0	7.2	8.0	8.5	9.9
'upil transportation	NA.	NA	(1.7)	(3.1)	(3,0)	(3.9)	6.3 (3.0)	7.0	7.4
Pood services	NA '	NA	(2.4)	(2.4)	(2.5)	(2.0)	(2.1)	(3.1) (2.7)	(3.5 (2.9
lealth services		×.	. (0.5)	(0.6)	(0.6)	(0.6)	(9.6)	(0.6)	(0.6
Attendance services	NA NA	na Na	(1 ^{NA})	. 8:3	(0.2) (0.3)	{2:2}	62:33	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	{3:2
rrent expenditures for summer schools	.0	(•)	(·)	0.1				` .	
rrent expenditures for adult adecation	9.4	`0.6	0.6	0.1	0.3 0.5	0.3 0.5	0.3	0.2	9.2
rrent expenditures for community colleges	Ö	ř)	(:)	0.2	1.1	1.2	0.3 0.3	(*)	(.)
rrent expenditures for community services	(6)	Ö	7.5	10,4	7.6	0.7		(·)	(·) 0.6
pital outley?	•		-						
Carest on achool debt	· 16.0	กัน	17.4	17.0	14.3	12.9	• 1.5	9.3	8.7
	•.0	5.6.	1.7	5 3.1	3,0	3.0	2.9	2.9	2.7

Prior to 1965-66, included expenditures for summer achoels and adult and community college programs of education in California Includes expenditures for State, intersediate, and local administration.

Prior to 1965-66, items under "other school services" were listed under "auxiliary services," a more comprehensive classification that also included community services.

efinctudes direct expenditures or deficite for extrecurricular activities for pupils (if paid from achool funds) and any other a services for public school public achool funds) and any other a

Prior to 1959-60, data shown for adult education represent coehined expenditures for adult education, summer schools, and community colleges.

Regioning in 1971-72, data for adult education and community colleges were excluded from this report Recluden Capital outlay by State and local schoolhousing authorities prior to 1965-66.

MOTE, --Because of rounding, details may not add to r als. Date include Aleske and Hawell, beginning in 1959-60. Date in parentheses are components of subtotals.

premiums, and rent) rose from 6.3 percent in 1963-64 to 9.9 percent in 1973-74. This increase in fixed charges may be attributed mainly to larger employer retirement contributions, including payments for social security, in several States.

Current Expenditures per Pupil

Overall figures on current expenditures indicate general trends, but only when such expenditures are related to the pupil load are these costs brought into sharp relief. An accurate unit of measure recommended for computing per-pupil expenditures is average daily membership (ADM); it considers the number of pupils for whom provision is made rather than the number actually present. However, ADM was not available for all States. The estimated average annual current expenditure per pupil in ADM for the Nation was \$1,123 in 1973-74 (table 43).

The annual current expenditure per pupil in average daily attendance (ADA) increased from an average of \$460 in 1963-64 to \$1,207 in 1973-74. For 1963-64, average expenditure per pupil in ADA by State ranged from \$249 to \$744, with an almost threefold difference of \$495 between the State with the highest figure and that with the lowest. Jen years later (1973-74), the dollar difference between the highest and lowest State averages (\$1,299) had more than doubled. Yet the highest average for a State (\$2,079) was still about three times the lowest (\$780). State averages give no indication of the range of expenditures among local school systems within States. However, State per-pupil expenditure comparisons do call attention to differences, thus giving impetus to further study of disparities (tables 48 and 49).

Average Salaries of Instructional Staff

Before 1919-20, salary information was available only for teachers. Since then, the Office of Education and the Education Division have been collecting data on salaries for the entire instructional staff, including supervisors of instruction, principals, teachers, librarians, guidance and psychological personnel, and others. Average annual salaries of the instructional staff are obtained by dividing the total amount paid to the instructional staff as salaries by the full-time-equivalent number of such personnel.

Except for several depression years in the middle 1930's, average salaries of the instructional staff have increased steadily. The average annual salary in unadjusted doliars rose from \$6,200 in 1963-64 to about \$11,200 in 1973-74, an increase of 79 percent in 10 years. However, when adjusted to reflect the rise in the Consumer Price Index (restating the 1963-64 average salary in 1973-74 dollars), the increase was 19 percent.

The four States in 1973-74 with average salaries above \$13,000 contained 23 percent of the instructional staff of the Nation, while the lowest four States, with average salaries of \$8,500 and less, contained about 4 percent of the instructional staff members. As shown in columns 6 and 11 of table 47, the four States with the highest average were Alaska (\$16,053), California (\$13,875), New York (\$13,300); and Michigan (\$13,050). The four with the lowest were Mississippi (\$7,865), Arkansas (\$8;139), Oklahoma (\$8,500), and South Dakota (\$8,500).

Capital Outlay

Capital outlay embraces any expenditure that results in acquisition of fixed assets or additions to fixed assets. Included in capital outlay are expenditures for land, construction and remodeling of buildings, additions to buildings, improvement of grounds, and purchase of initial or additional equipment. Such expenditures are generally financed from bond issues or other types of borrowing, and fluctuate much more widely than current expenditures.

After World War I, school construction accelerated, peaking in 1925-26, When expenditures for this purpose amounted to \$411 million (about 20 percent of total expenditures). Capital outlay expenditures then declined, reaching a low of \$59 million (3.4 percent of total expenditures) in the depression year-1933-34. The outbreak of World War II cut, short an upturn in the second half of the decade, and capital outlay fell to a new low of \$54 million in 1943-44 (2.2 percent of total expenditures). The tremendous growth in enrollments during the postwar period and the accumulated backlog of construction needs necessitated large outlays for school facilities and equipment. Capital outlay increased from \$2.1 billion in 1953-54 to \$3.0 billion in 1963-64, \$4.5 billion in 1971-72, and \$5.0 billion in 1973-74. However, capital outlay represented only 8.7

percent of total expenditures in 1973-74, compared with 14.0 percent in 1963-64.

Amounts expended by State and local public school-housing authorities are included in the expenditures for capital outlay reported in table 43. The annual capital outlay per pupil in ADA was \$120 in 1973-74 (table 48). For individual States, the per-pupil expenditure ranged from \$17 to \$333. However this State-by-State comparison may be misleading-because a capital outlay program in any State may extend over several consecutive years.

Interest on School Debt

The third major category of school expenditures (after current expenditures and capital outlay) is interest payments on bonded and other school debt. Interest payments jumped from \$701 million in 1963-64 to \$1.5 billion in 1973-74, reflecting the increasing longand short-term indebtedness incurred by local school systems and State agencies (table 44). Over the decade, interest payments per pupil in ADA rose from \$19 to \$37. Despite this increase, 1973-74 interest payments represented only 2.7 percent of total expenditures, compared with a peak of 3.3 percent in 1963-64.

In view of the long-term financing necessitated by a high level of school construction and increased interest rates, interest payments are expected to remain around 3 percent of total school expenditures for the next several years.

Outstanding School Indebtedness

Indebtedness for public schools is incurred by bond sales and long-term loans to finance construction of school facilities and, by taking short-term loans, to pay operating expenses pending receipt of revenue. Although local school systems incur most of the debt for public schools, other governmental units (States, counties cities, townships, etc.) also assume obligations. In addition, Georgia, Indiana, Kentucky, Maine, Pennsylvania, and Wisconsin have used the "authority plan," in which public schoolhousing authorities were developed as a means of circumventing strict debt limitations. Although the mechanism may vary, each authority finances the construction, supervises the erection, and leases the finished school building to the local education agency. The debt is repaid from rents

collected by the authorities. When the bonds have been retired and other obligations of the authority met, the ownership of the building normally passes to the school system.

School indebtedness has generally fluctuated over the years with the amount of school construction. Thus, reflecting a decline in capital outlay during the 1930's and World War II, the end-of-year school indebtedness dropped from \$3.1 billion in 1931-32 to \$2.1 billion in 1945-46. With the upswing in school construction during the postwar period, indebtedness rose to \$6.9 billion for 1953-54 and, between 1963-64 and 1973-74, increased from \$23.6 billion to \$37.7 billion (table 45).

Value of School Property

To obtain some measure of the total amount of money that has been invested in public school plants (including sites, buildings, and equipment), the States were asked to report the original cost of school property plus the cost of all additions and alterations. If information on original cost was not available, values were reported on some other basis, such as replacement costs and insurance appraisals.

Table 46 presents data on the total value of school property and the value per pupil in ADA for the District of Columbia and the 31 States that were able to report this information. Data shown for 2 States are for years prior to 1973-74. The 33 States and D.C., with slightly more than one-half of the ADA nationally, reported the total value of school property in 1973-74 to be \$52 billion, about \$2,500 per pupil in ADA. Because the valuation was not always on the same basis, care should be exercised in making State-by-State comparisons.

Economic Indexes Related to Financing Public Schools

Table 50 presents three economic indexes which point up some of the problems faced by individual States in financing public schools: (1) column 2, educational burden (number of school age children to be supported by the productive adults in the labor force); (2) columns 3, 4, and 5, financial ability to support public education; and (3) columns 6 and 7, effort (relation between resources and expenditures).

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The educational burden is often measured by comparing ratios of the number of school age children (5-17 years old) per 1,000 adults 21 to 64 years old. In 1973-74, this ratio was 578 children per 1,000 adults in Mississippi (high-burden State) and 435 children per 1,000 adults in New York (low-burden State).

Financial ability to support public schools, as measured by State personal income per pupil in ADA, was more than twice as much in New York (\$34,603) as in New Mexico (\$16,687). Thus, it appears that the poorer States not only have proportionately more children to educate but also have fewer resources to draw upon.

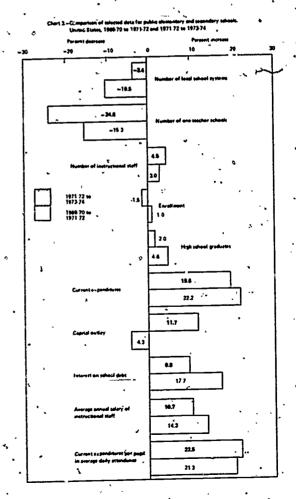
Effort to support public schools, as measured by the percentage that State and local revenue for

elementary and secondary schools is of State personal income, ranged from 3.8 percent in Nebraska to 7.0 percent in Vermont. It should be noted, however, that some of the States that ranked high in "effort" had relatively low levels of per-pupil expenditures. Of the six States making the greatest effort, three (Alaska, Delaware, and New York) were among the six States with the highest levels of current expenditures per pupil in ADA.

No claim of conclusiveness is made for the economic indexes presented in table 50. Rather, they are offered to show the influence that economic differences among the States have on the types of educational programs they can afford.

COMPARISONS OF SELECTED DATA

Chart 3 shows comparisons of rates of change in selected data. The number of local school systems declined at a slower rate than did the number of one-teacher schools. Conversely, the total number of instructional staff expanded at a greater rate between 1971-72 and 1973-74 than between 1969-70 and 1971-72, even though the enrollment trend has reversed and declined from the peak school year of 1971-72. The rate of increase for students graduating from high school decreased between 1971-72 and 1973-74, suggesting that it may be approaching a peak in 1975-76. Current expenditures, although increasing rapidly, did not rise as quickly as in the earlier period between 1969-70 and 1971-72. However, when considered in conjunction with the enrollment decline, the rate of increase in current expenditures per pupil in ADA rose slightly. The reversal in capital outlay is due to the variability of capital planning; in real terms capital outlay has declined. Finally, interest on school debt and average annual salary of instructional staff increased, but at a slower rate.





NONPUBLIC ELEMENTARY AND SECONDARY SCHOOLS

The importance of nonpublic schools in American education was indicated by the increase in nonpublic enrollment from 8 percent of the combined enrollment in regular full time public and nonpublic elementary and secondary schools at the beginning of the present century to 16 percent in 1968-69. Since 1968-69, the ratio has decreased to around 10 percent in 1973-74. Nonpublic schools, while subject to certain regulatory State controls, are under operational control of private individuals or church-affiliated or nonsectarian organizations. Whether operated on a profit or nonprofit basis, nonpublic schools are generally supported by private funds as distinguished from public funds. In 1973-74, nonpublic elementary and secondary schools contained an estimated 5.1 million pupils and 267,000 instructional staff members (table I). In recent years, Catholic school-enrollment has accounted for between

80 and 90 percent of the total enrollment in nonpublic elementary and secondary schools.

Table 51 gives the number of regular nonpublic schools with their enrollment, instructional staff, and high school graduates.

Table 52 presents State data on both public and nonpublic schools—enrollments, instructional staff, and high school graduates, together with the percentage of nonpublic enrollments in all schools. It will be noted that the proportion of pupils attending nonpublic schools varies from State to State. In 1973-74, the proportion that nonpublic school enrollments represented of total enrollments in both public and nonpublic elementary and secondary schools ranged from 16.7 in New York to 1.2 in Utah.

Table I.--Estimated number of instructional staff and pupils in nonpublic elementary and secondary schools, by level: United States, 1931-32 to 1973-74

	Ir	structional S	taf f ¹	Pup	ils enrolled ¹	ن _{•2} ن
Year	Total	Elemen- tary	Second- ary	Total	Elemen- tary	Second- ary
1	2 .	3	4	٠5 ٠	• 6	7
931-32	91,323	66,270	25,053	2,723,666	2 220 251	
933-34		51,475	20,717	2,691,033	2,320,251	403,415
935-36		66,254	25,239	2,638,775	2,330,941	
937-38		67,139	27,964	2,687,483	2,251,466	387,309
939-40		-64,847	30, 130	2,611,047	2,240,650	446,833
941-42	97,191	65,512	31,679	2,616,529	2,153,279	457,768
943-44		~ NA	NA	2,499,920	2,133,334	483,195
945-46		64,495	36.370	2,824,500	2,078,959	420,961
947-48		67,430	41,568	3,033,914	2,259,392	565,108
949-50		76.087	42,184	3,380,139	2,451,430	- 602,484
951-52		82,354	41,701.	3,809,364	2,707,777	672,362
953-54		84,951	49,123	4,339,163	3,153,548	655,816
955-56		93,620	50,730	4,709,360	3,591,840	747,323
957-58		111,163	52,073	5,227,414	3,886,360	823,000
959-60		119,659	55,974	5,674,943	4,296,806	930,608
961-62		132,740	63,330	6,014,000	4,639,696	1,035,247
963-64		145,000	74.000	6,500,000	4,894,400	1,119,600
965-663,4.		147,106	75,877		5,200,000	1,300,000
968-695,4.	225,228	147.464	77,764	6,304,772 5,729,166	4,928,682	1,376,090
970-716,4.	216,825	145,946	70,879.	5,143,182	4,376,383	1,352,783
971-72		NA NA	NA		3,920,020	1,223,162
973-74		NA.	- NA	5,295,576 5,070,000	3,781,468 3,620,000	1,514,108

l Beginning in 1959-60, includes Alaska and Hawaii.



² Represents nonpublic enrollment in full-time regular day schools only. For enrollment in other types of nonpublic schools in 1973-74, see table A.

³ Source: Statistics of Nonpublic Elementary and Secondary Schools, 1965-66 (OE-20111).

⁴ Data are for classroom teachers only.

⁵ Source: Statistics of Public and Nonpublic Elementary and Secondary Day Schools, 1968-69 (OE-72-25).

Source: Statistics of Nonpublic Elementary and Secondary Schools, 1970-71 (0E-74-11420).

BASIC TABLES

Explanation of symbols:

NA Category exists but data not available.

Quantity is zero, unknown, or not applicable.

Rounding:

Individual numbers and percentages may not add to totals because some figures, chiefly for school finance tables, have been rounded separately.

various years, 1869-70 to 1973-74

• •	_		_			<i>i</i>		
Item	1869-70	1899-1900	1929-30	1949-50	1959-60	1969-70 }	1971-72	1973-74
1	2	3	4	` 5	6	7	<u> </u>	<u> </u>
· · · · · · · · · · · · · · · · · · ·			, , ,	~* ,e				
Population and Pupils	** ***	75,995	121,770	148,665	179,323	203,212	206,217	209,843
Total population! (thousands)	39,818 12,055	21,573	31,417	30,168	43,881	52,490 25.8	52,294 25,4	51,485 24.5
Percent of total population aged 3-17	30.3	28.4	25.8	20.3	. 44,7			
Total enrollment is elementary and secondary schools	4 472	15,503	25,678	25,111	36,087	45,619	46,081	45,409
(thousands) freprimary and grades 1-8 (thousands)	6,872 6,792 2/80	14,984 2/519	21,279	19,387	27,602	32,597	32,265 13,816	31,333
Grades 9-12 and postgraduates (thousands)	2/80	2/519	4, 399	5,725	8,485	13,022		
	17.3	20.4	21.1	16.9 83.2	20.1 82.2	22.4 86.9	22.3 · 88.1	21.6 88.2
Percent of total population enforcement of population 5-17 years enrolled? Percent of total enrolleds in high tchools	57.0	71.9	81.7			.2	•	31.0
(evades 9-12 and postgreduates)	1.2	3.3	17.1 <u>2</u> /592	22.7 1.063	23.5 1,627	28.5 2,589	30.0 2,708	2,762
High-school graduates (thousands)	- NA	<u>2</u> /62	<u>=</u> , ,,, z		••••	-•	•	
. Attendance				•	• •		•	*
Average daily attendente (thousands)	4,077	10,633	21,265	22,284	32,477	41,934	42,254	41,438
Total number of days sciented by all Publis	539,053	1,534,823	3,672.765	3,964,354	5,781,774	7,501,094	7,574,167	7,406,103
enrolled (thousands) Percent of enrolled pupils attending daily	59.3	68.6	82.8 172.7		90.0	91.9 178. 9.	91:7 179.3	178,7
Average length of school) term (in days)	132.2	144.3 1		• • • • • • • • • • • • • • • • • • • •	•		161.7	159.5
entolled	78.4	99.0	143.0	157.9	160.2	161.7	. 101./	. 257.5
Instructional Staff				•				•
	NA.	AK	880	962	1.464	2,253	2,322	- 2,425 38
fotal instructional staff (thousands)	XA.		- 7	_ ·	4 64	32-5	37 92	100
Supervisits (thousands). Frintpals (thousands). Fachers, librerians, and other nonsupervisory instructional staff (thousands)''. Hen (thousands).	- NA	NA			. ••		2.187	2,287
instructional staff (thousands)	201	423	843 140	914 1957	1,387 -5/402.	2,131 <u>5</u> /691	5/232	57766
Hen (thousands)	78 123	-127 296	703	719	_5/402. 5/985	3/1,440	3/1,450 3/33.7	<u>5/1,521</u> <u>5</u> /33.5
Vosen (thousands)	38.7	y 29.9	16.6	21.3	5729.0	5/32.4	2/33.7	2,55.5
Revenue Receipts					housands of			
	NA	\$219,766	§2,088,55 7	\$5,437,004	\$14,746.610	\$40,266,923	\$10,003,645	\$58,230,892
Tederal sources	* NA NA	MA AK	7,334 353,670	155,848 2,165,689	651.639 5.768.047	3,219.557	4,467,969 19,133,256	24,113,409
State sources including intermediate	NA NA	NA NA	1,727,553	3,115,467	8,326.932	20,984.589	26,402.420	29,187,132
Federal hourtes	NA	NA.		2.9	4.4	- 8.0	8.9	,· \8.5
receral sources	AK	NA	16.9	39.8 57.3	39.1	39.9 52.1	38.3 52.8	50,1
Local sources, including intermediate	NA	. #4	, 82.7	3/.3		,		•
Expenditures		1				. "* . ` . `		
Total all a hools	63,397	214,965	2,316.790	5,837,643	15,613,255 6/12,329,389	40-683-429	48,050,283 6/41,817,7826	56,970,355 5/50.024.638
Total, all s hools	NA NA	179,514 35,451	1,843,552 370,878	1,014,176	2,661.786	4,639,072	4,430,747	4,770,770
- Capital outlay	XA.	NA	92,536	100,578	489.514 132,567	1,170,782 635,802	1,378,236 8/395,315	1,513,534 8/453,207
Public elementary and secondary schools. Capital outlay Other 2/	NA.	NA	9,825	35,614			_	
Percent of total devoted to:	. NA	83.5	79.6	80.3 17.4	6/79.0	,6/64.1 . 11.5	6/87.0 9.3	6/87.8 8.7
Capital outlay	NA NA	16.5 NA	16.0	1.7	17.0	2.9	2.9	2.7
Capital outlay	NA	NA	.4	.6	· · · · · · · · · · · · · · · · · · ·	1.6	8	
Average Amounts				Data in	unsdjuster d	oliars		
	-\$189	\$325	\$1,420	\$3,010	\$5,174	\$8,840	\$10,100	\$11,185
Annual salary of total instructional staff?/ Personal incommit/ per member of the labor fortel/ Total expenditure, all schools, per tupits of total	NA	NA	1,634	3,402	5,413	. 8,750	9,763	•
Total expenditure, all schools, per tupits of total	1.59	-2.83	19.03	39.27	87.07	200.20	233.01 4,349	271.49 5,26
population	NA NA	NA 11/16.88	667 486.70	1,520 208,83	2,272 375.14	3,829 815.98	989,67	1,207.2
Current expenditure per pupil in ADA	15.55	20.22	108.49	258.85	472.17	955.00 18,656	1,127.81	26.74
National income per pupil in ADA	NA NA	11. 12	3,645 .50	10,312	2.31	4.56 5.34	5.52	6.7
Jotal expenditure Left per pupil in ADA	. 12	.14	.63	1.46	2.65		6.29	· · · · · · · · · · · · · · · · · · ·
,			pata in	adjusted dol	lars-1973-14	purchasing po	Me I	
	NA	AK .	\$3,869	\$5,928		\$10,917	\$11,448	\$11,18
Annual salary of total instructional staff?/ Personal income!/ per master of the labor force!/	NA NA	ÄŸ	4,452	6,696		10,805	11,066	9,79
Total expenditure, all echools, per tapits of total	NA.	NA.	51.85	77.34	138.21	247.23		
Total expenditure, all echoose, per supress population. Mational incomal/ per capita of total population. Current expenditure ber pupil in ADA10/. Total expenditure12/ per pupil in ADA.	XA XA	NA	1,818	2,994	3,607	4,728	4,930 1,121.79	5,26 1,207,2
Current empenditure per pupil in ADA10/	NA NA	- NA	236.25 295.62	411.29 509.81	595.50 749.52	1,179,33	1,278.37	1,363.4
Total expenditure12/ per pupil in ADA	NA NA	NA	10,477	509.81 20.309	19,917	23,035	24.060	26.74
Sational intome per supil in ADA	, NA Na	NA NA	1.36 1,72	2.30		6.59	2.31 2.31	7.6
Total expenditure 12/ per day per pupil in ADA							<u> </u>	

Por definitions and sources of data, see page 79.

If From reports of publit high schools.
The percentages shown here will not netessarily agree with those shown for the same item in tables 20 and 21 (which give historical data by State), because the enrollment figures used as a base are seewhat different in the two tables.

Before 1899-20, data for number of different persons amployed rather than number of positions.
Distribution estimated by Office of Education.

Secause of the modification of the acope of "current expenditures for elementary and secondary schools," data for 1939-60 and latar years are not entirely comparable with data from prior years. See footnote 7.
Includes summer schools, community colleges, and adult advaction. Beginning with 1959-60, also includes community services, formerly classified with "current expenditures for elementary and secondary achools."

^{8/} Beginning with 1971-72, excludes community colleges and adult

^{8/} Beginning with 1971-77, excludes community corresponding solutions, of instruction, printipals, claseroom teachers, and other instructional staff.

10/ Awrage daily attendance in elementary and secondary schools.

11/ Extludes interest on school debt.

12/ The expenditure figure used here is the sum of turrent expenditure figure used here is the sum of turrent expenditure tures allocable to pupil tosts, capital outlay, and interest on school debt.

11/ Far day rates darived by dividing annual rates by awarage length of school term.

embers and staff of State boards of sducation and staff of State departments of education, by State: United States, 1973-74

	COMMI	ssions of	education	of State boards (including State education)	of ite -	Staff	of State departs	ents of educati	on. ,	`
State	Total	Board	Profes- sional staff	Sscretarial and clerical assistants	Total	Chisf State school Offic- ers and ad- ministrative àtaff	Professional staff on statewide basis	Regional and district supervisory staff	Secretar- iel and clarical assistants	Operation and main- tenance Torce
1	2	3	4	5	6	7	8 (,	9 -	10	11
United States	2,016	567	259	190	2/22,394	1,325	8,735	· î,744	10,129	461
Alabana	9	9			426	,	162	⁻ 67		,
AlaskaArizona		7		1 "	134	1Ó	53	07	` 190 ` 71	* ****
Arkanese	9	9		- 2	253	17	119	- 1	116	
California	14	· 10	1		256	. 9	56	50	125	16
	••	. 20	•	3	1,106	100	<u>3</u> / 545.	(<u>3</u> /)	. 461	·.
Colorado	101	~24	52	35	150	` 18		_		
Commecticut	9	. 9			462	19	66	·	66	· \
Delaware	. 8	. 8		-	116	ii	. 125 - 55	人26。	292	
District of Columbia.		<u> </u>	• • ,						50	. , /
Plorida	8	7		- 1	<i>7</i> 87	11	362	68	2//	
Georgia	11	10	~					00	, 346	₹.,
Navaii	. 13	11	·	1	1,047	19	286	170	538 '	34
Ideho	57	9	22	2 26	713	21	27 152	232	308	J4 .
Tllinois		ó	 79	— 26	127				72	
Indiana	30	27 .			987	77	360	112	449	49
	٠ ,			3 (.	358	42 .	174	• 22	120	,
Iova	9	9			282	40				*
Kana as	12.	10	. 1	1	176	40 31	82	- 5	155	
Kentucky	· 8	7		. i	589	. 48	61	12	. 71	" ı ·
LOUISISMS	12	12	'	·	623	8	254	57	158	72 、
Maine	9	9			192	22	. 226 82	. 1	345	
Mamalan A	_						04	. 1	87	;
Maryland	8 31	.7		1	`404	18	4/ 386	·	'(<u>4</u> /)	
Michigan	14	11 10	7	13	<u>5</u> / 684	72	4/ 386 3/ 250 ·	. (3/)	344	18
Minnesota	9	9	. 1	3	510	'21	307	<u>~</u>	182	
Mississippi	. 3	3	4-	A	408	9	203	25	171	₍₇ *
				~~ ; - '	307	14	117	8 1	168	"
Missouri	. 8	0.80	, 		294					•
Montana	11,	10		1	155	11	102	47	134 -	· \
Nebraska	8	8			196	10	· 72		73	'
Nevada	9	` 9 .			- 100	8 7	109		, 79.	`
New Hampshire	7.	7			188 *	ý	42 79		51	
V						,	13	•	` . 100	4-
New Jersey:		<u>6</u> /14 ×			736	· <u>7</u> / 8	7/ 314	~ 7/ 32	7/222	
New Mexico	10	10	~~ .		. 225	~ 3	118	· 10 32	<u>7</u> /382	
New York North Carolina	24	15	1,	_ 8	1,967	142	629 .	55	102· .	, '
North Dakots	. 13	8/ 7		* :-	958	98 `	419	7,	, 434	144
	. 41	<u>u</u> , ,	22	12	85	24	7	8	44	- 2.
Ohio	24	23	ç-,	1	505			-	7-	
Oklahoma	14	ii	1	2	505 415	18	217	33	237	-
Oregon	8	7		1	415 248	21	104	142 -	148	
rennsylvanis	20	17	1	2	248 969	39 ~	95 •		109	5 .
Rhode Island	17	15	· ī	î	216	` 22	322		625	
		•	-	•	, 440	9	132	18	77	
South Carolina	17	17			479	22	210			
South Dekota	7 ر	7			134	7	51	88	159	 ′
Tennessee	17	15	1	1	., 675	- 57	. 92	9 176	67	,
Texas Utah	25	24	***	1	869	55	319	109	25.8 . 365	92
··-···································	. 11	11			201	17 .	93		. 365 91	21
Varmont	, ,	7 .						- -	, 71	
Virginia.	ý	9			161	10 -	·66	* 42	43	
Washingtor	18	15	71	2	502	21.	262	20	199	
West Virgi.	11	11			251	10	144	2	95	
disconsin	110	12	88	30, -,	239 426	19	87	23 .	110	
youing	9	9			103	23 14	177 10	33	219	7

Includes ex officio members. Unless otherwiss noted, serve as members of both the State board of education and the State board of Includes ex officio members. Unless otherwise noted, serve as members of both the State board of education and the State board or vocational advacation.

Excludes personnel for supplementary services in other programs operated by State departments of education (State Library, musaus, Data for column 9 included in column 8.

Data for column 10 included in column 8.

Data include approximately 170 personnel for supplementary services in other programs (see footnote 2).

Source: New Jersey School Directory for 1973-74.

Data are for the 1971-72 school year.

Source: North Dakots Educational Directory for 1973-74.



and staff, by State: United States, 1973-74

	•	-	\ -	Paraonnel of i	ntermediate	administrative	units (full-	time equiva	lents	
				, Instr	uctional pe	rsonn#1				-
State	Number of intermediate administrative units 1/	Hembers of board of education	Superintendents and other administrative staff	Consultants or supervisors of instruction	Guidance personnel	Paychological personnel	Attendance officers and visiting teachers	Health personnel	Secretarial and clerics personnel	
1 .	2	3	4	5	6					
· United States 2/	1,078	2,837	1,628	964	166	449	284	166	1,149	4,485
rizona J	14		45			(77.51.56			·
rkansas	72	360	36		·		2		59	
alifornia	52	324	180	515,	41	168	(<u>5</u> 7)	. 81	*	<i>4/5/</i> 3,148
olorado	-5'		. 5		1				,	
llinoie	102	^^ `	172	9 .	2	3	21	6	-166	,18
		* *				<. `			÷ 47	
ndiana	9	70	6 -	<i>""</i> "		·			144	418
OW8	` 72	360	58	, 33	10	150	44.63			(67)
ichigan	58	, 325	58	(<u>6</u> /) '	(<u>6</u> /)	(<u>6</u> /)	(<u>6</u> ∕)	(<u>6</u> /)	(<u>6/)</u>	હ્યુ
ississippi	i ii	· 55	11						k- 27	
on cana	56		: `56	 ` .		••				
	1		•			•	-			
lebraska	93		91	7 .			. 2	1 .	. 56	
lev Hampshire		697	71	6	, 1	V	"	. 8	121	~ 1
ew Jersey Zlangenne	21	٠	21 '	. 83 .		28 Y		`	,	
orth Dakota	. 53		67	10				>	28	1 ₁ 23
klahoma	77		. 119	6≻		3,			 ,	
***************************************										خلم
)rezon	29	203	60	- 121	7	4	8/242	1	o 162	77 03
exas		7/ 150	433	<u>7</u> / 81	7/100		7/ 10	<i>IJ</i> , 55	7/ 107	4, 1, 1, 1, 2, 3
ermont	55	(6/)	—' (<u>6</u> /) —	(6/)	<u></u>	(6/)	(6/)	(6/)	- (<u>6</u> ()	. (A)
ashington		84	35	51		19	2	~~~	120	. 300
Wisconsin	· 19	209	104	- 22	5	, 77	5,	. 4	. 112	300
				`	``					1.

Includes supervisory and superintendency units in two States (New Hampshire and Vermont).

Data are for the 20 States having intermediate administrative units between the State education agency and local school systems.

Data for personnel other than the superintendents are not available.

Data for column 8 included in column 11.

Data include 2,775 principals and teachers of the special schools operated by the county superintendents.

Does not include personnel classified ab employees of local education agencies, included in table 4.

Data for 1971-72 school year.

Data include teachers of special education.



Humber of local education agencies (school systems), board member United States, 1973-74

; * *	• .			Administra	ive personnel	<u> </u>	
•	Number of	· Totel	Board of	,	Assistanta -		Noninstruc- tional staff
, State or other area	school systems	members and staff	education members	Superin- tendenta	to auperin- . tendents	staff (from table 10)	(from table 14 and 15)
1	2		. 4	5		***************************************	
United States	1/16.700	3,818,643				, ,	
	-		95,547	<u>2</u> /12.892	23.012	27425,445	1.261.747
Alaska	126 32	59.607	643	122	120	36.542	22,180
Arizona	291	7,325 38,935	152 899	43	17	4,532	2,581
Arkansae	185	36,674	2.060	137 3 6 6	504	23,652	. 13,743
California	. 1.045 💎	352.380	5,270	675	127 1,956	22.157 221,020	11`.964 · 123.459
Colorado	181	51,225	ʻ. 999	175	563	. 29.833	
Connecticut	165 '	. 42,800	1,327	145	742	40.586	19,655 NA
Delayare	24	10,539	> 158	26	154	7,160	3,041
District of Columbia.	1.	12,891		· · · · · · · · · · · · · · · · · · ·	14	8,436	4.429
Florida	67	145.020	339	67	174	79.522	64.918,
Georgia	188	90.163	1,127	188	256	56,623	31.969
Hawaii	1	12,253	(3\)	(3/)**	(3/)	8,781	3,472
IdahoIllinois	115	15,010	569	106	67	9,343	4,925
Indiana	- 305	197,773 96,991	7.300	1,029	1,715	125,119	62,610
• ,	, ,,,,,	, 90.991	- 1,648	280	938	55,435	38.690
Idva	451	63,401	2.396	451	206	36,308	24.040
Kentucky	309	46,308	2.170	· 286	219	28,880	14,753
Louisiana	188 66	58.897	. 950	189	158	- 34.894	22,706
'Maine	286	73.600 18.270	686 1.701	. 66	6 <u>73</u>	42.807	29,368 .
* *		η. 10,270	1.701	129	77	12,378	3.985
Maryland	_ 24	76,510	150	24'	150	48.322	27.864
Massachusetts Michigan	396 598	104.424	2.042	316	424	70,609	31,033
Minnssote	442	1 167.704	3.235	· 532	<u>2</u> /1.329	108,514	54.094
Mississippí	150	79.218 45.713	2.775 750	424 150	770 293	48.376 26.249	26.873 18.271
Missouri	576	90			3	,	10,271
Montana	682	89.644 13,160¢ -	3.441	459	434	53,981	31.329
Nebraska	1.356	34,086	3.136 4.743	178 338	79 `	9,767	NA
Nevada.,	17	10,143	106	17	72 33	19,515 6,279	.9.418
New Hampshire	167	12,683	761	- ' 8·	15	8.673	3.708 3.226
New Jersey	601 -	140.947	4,595	431	796	93.667	
New Mexico	88	. * 23,122	435	. 88	166	13,636	41.458 8.797
New York	751	337,168	4.881	703	4.718	217.489	109,377
North Carolina	150	94,987	905	, 151	217	56,459	37.255
NOTEN DAKOTA	367	13,498	1.711	253	56	7,888	3,590
Ohio	621	174,007	3,485	694	543	115.726	53,559
Oklahome	637	51,618	2,832	454	184	- 32,201	15,947
Oregon Pannaylvania	339.	46.530	1.835.	246	1554	27,700	16,195
Rhode Island	<u>4</u> /504	200,302	4.557	519 🗼	990	126,748	67,488
, , , , , , , , , , , , , , , , , , ,	40	15,280	228	36	49	10.807	4.160
South Carolina	93	34.646	1.030	109	274	32,805	428
South Dakota	231 ,	15,736 4	1.316	170	55	9.213	<u>5</u> /4.982
Tennessee	146	71,783	944	146	444	42,473	27,776
Texas.,	11123 40	218,307	6/8.099	983	129	148,401	60,695
. ,,	40	21,287	202	40	47	13.952	7.046
Varmont	272	11,203	1.161	55	184	7.063	2.740
Virginis	, 138	95,108	766	129	515	62,221 '	31,477
Washington	314 - 55	59.893	1.487	244	292 `	39,834	18,036
Wisconsin	· 7/436	35,729 85,505	275	55	320	20,830	14,249
Wyoming	- 27 60	8,640 .	2.890 369	407 , 52	158 42	56.639 5.400	25,411 2,777
Outlying areas:		, «	•				-,,,,
Canal Zone	1	784		1			
Guam	ī	2,652	7	i	6 11	666 1,425	111 1,208
Virgin Islands	1	2,126		*		1,365	761
· •			•			-,	

^{1/} Source: Statistics of Public Elementary and Secondary Day Schools, Fall 1973 (74-155).

Of this number, 360 systems did not operate schools.

Includes full-time equivalents for part-time superintendents.

3/ Reported in table 2 with State personnel.

4/ Includes jointures (two or more systems combined for purpose of operating schools), each counted as a single administrative unit.

5/ Data partially reported.

Data are for 1971-72.

Traviously published data have been cevised.

ting and nonoperation 1931-32 to 1973-74

State or othe	1931-32	1937-38	1947-48	1957-58	1967-68	1969-70	1971-72	1913-71 D
1	2	¥	à.	5	. 6 •	7	8	9
United States.2/	127,531	118,892	94 926	47,594	22,010	19,169	17,289	16,700
Labera	112	112	. 38	112	118	118	124	126
lasks	(17)	((23)	(28)	27	28	. 59	, 32.
T12008	500	380	342	309	297	296 387	297 387	291 385
rkenses	3,193	3,062	1.589	755	395 1,105	1,082	1,060	1,045
California	3,589	2,993	5,411	1,818	1,105	1,002	.,,,,,	, -,0.,
	2,041	2,026	1.644	947	181	· 181 ·	181	181
Colorado	161	169	173	`175	179	182	\ 169	165
Delavare	<u> 126</u>	15	126	. 99	51	26	- 26	- 24
District of Columbia	. * 1	1	- 1	.1	<u>,1</u>	. ,1	67 [°]	. ~ 67
Plorida	67	67	67	_ 67	67	67	01	. 01
		.558	* 189	198	. 195	191	189	⊾88
Georgia.,	272	220	(2)	· (i)		-/1	• 1	1 .
Havaii	1,418	1,213	959	155	117	115	115	115
Illinois	12.070	11-951	9,459	1,861	1,315	1,227	1,145	1,060
Indiana	1,292 .	1,158	1,090	2/1,028	' - 395	324	. 317	305
h	•				474	} 45£	¹ , 452	* 451 .
Iowessess	4.870	4,873	4,711	3,303	336	\ 3ii	311	309
Kansas	8,748	8,652	5,643 246	2,984 216	199	193	. 190	188
Kentucky	384 66	270 ·	67	67	66	. 66	66	66
Louisiène	· 518	510	114	199	323	290	293 '	286
	,		- /-	-	٠.	×	, .,	
Heryland	. 24	_ 24	24	21	24	21	710 57	396 S1
Massachusella	355	355	351	365	106	. 158 617	623	, 598
Michigan	6,965	6.471	5,186	2,500	718 1,150	865	445	- 112
Minnesota	7,773	7,693	7.518 4.120	151	149	ر 148	150	- 150
Mississippi	5.560	§.95¥	4,120	1,1			,	•
Missouri	8,764	· 8.764	8,326 ~	2,629	.815 610	720	630 .	576 .
Montana	2 230	2,033	1.522	1,166		778	741	682
Hebraska	7.24	7,046	6,900	4,663	2,172	1.820	1,526	1.356
#6484****	266	325	180	17	17 183	17 171	167	167
New Hampshire	244 -	241	270	229	103	***	,	, 20.
Whi. Inners *	552	557	561	580	-593	592	597	601
Nèv Jersey	98	102	104	97	90	89	. 89	88
New York	9,467	7,559	4.609	1,492	853	760	, 758`	751 150
Morth Carolina	500	169 ,- "	172	174	-160	152 435	152 - 388	367 -
Borth Dekote	2,228	2,273	2,267	1,968	198	, 432	. 300	•
	2,043	1,732	1,579	1.092 '	. 691	- 639	625	621
OhioOklahoma	4,933	4,628	2,712	1,432	949	685	653	, 637 - 1
Oregon	2.234	2,133.	1,363	675	_ 376	350	2, 341	3/ 504
Pennsylvania	2,587	2,582	2,540	3岁 1,261	3/ 597	3/ 607	3/ 512	3/ 50k
Rhode Island	39	2/ 39	39	, 39	10	. 40	• :	
A A 1		1,752	1,680	109	105	- 93	93	93
South Carolina	1,792 3,433	3,216	3,409	3,239	1,604	162	233	231
South Dakota	194	164	150	153	151	149	147	146-
Texas	7.932	6,735	2,925	1,757	1,273	1,216	1,151	1,123
Utah	10	40	40	, 40	140	10,	40	, , , , , ,
	268	160	268	262	273	> 274	¥ 274	272 .
Vermont.	- 125	12%	125	128	132	134	140	138 .
Virginia	1.792	1.389	628	447	341	328	320	314
West Virginia	150	55	35	55	55	55	155.	6/ 436 -
	7,662	7,490	6,038	3.264	493	457	119	<u>6</u> / 136 -
Wisconsin		384-	356	241	180	- 157	. 79	
Wisconsin	. 400							
Wisconsin. Syoning	. 400	•	•					
Wisconsin. Syoning. Outlying areas:	. 400		.1	``1	1		1	1
Wisconsin Lyosing Outlying areas: American Sanda	, 400 , , , , , ; ===========================		1	1 1	1		1	1 1
Wisconsib. Syosing. Cutiying areas: American Sanda. Canal Zone.			1	1 1 1	•	1 1	1 1 1	1 1 1
Wisconsib Syosing Cutiying areas: American Sanda Canal Zone Cuan Duan		 	1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1	-	1 1 1 1	1 1 1 1
Wisconsib. Byosing. Coulying areas: American Sanda. Canal Zone.		 	1	1 1 1 1	•	-	1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

Note .-- Data in parentheses are for territoria; years and are not included in the totals.

Source: Statistics of Public Flementary and Secondary Day Schools, Fall 1973 (74-155)
Beginning 1967-63, includes Alaska and Havaii.
Includes Jointures (two or more systems combined for the purpose of operating schools), each counted as a single administrative unit.
Data for 1936-57 school year.
Data for 1932Revised from previously published data.

ber of local education agencies (school systems), by size of enrollment and by States, United States, fall 1973

ocacs.	Total .	25,000 or more		10,000 to 24,000 s		5,000 to 9,999	2,500 to 4,999	1,000 to 2,499	600 to 999	*00 * to 599	Under -	Non- operation	
1	2	۹,		4	•—	5		7	-	9	10	11	- -
United States	16,338	186		562		1,146	2,025	3,482	1,898	2,316		360	<u>* </u>
Alabama	126	5 ·	. 🔪	5	•	32		-	-,-,-		4,723		
	32	í		í		1	46 ' 3	-34	3,	\$ 1		.,	'
AF13088	276	3	•	8		13	16	3 49	34	,6	15		
	383	2		3		īĭ	20	- 68	68	45 115	108 · 97	15	
California	1,045	26		83 •		105	106	165	. 88	138	·334	2	
Colorsdo	181	4,		10		6				•			,
Connecticut	• 165	i		16		25	- 14	34	19	36	58		•
De	24			~ Î		- ;	. 34	. 45	11 1	20	13		•
Di of Columbia	1	1 1	. •				,				,		
Flo. Merrican	. 67	· 13 ·	•	15	٠	• 12	15	. 10	2		·		
Georgia	188 ↔	• ^	-	8		26				•		*	*
Revell	1	í			•	26	59	69 •	11	6			
Idaho	115			2		7	11	23					
Illinois	1,057	3		20 .	-	50	99	. 277	12-	20	30	* ==	•
Indians	304	5		18		23	. %	143	191 21	196 - 13	221 6	3.	•. •
Iove	451	, .	.*	,			_				٠ ٠,٠	•	
Kansas	309	3	. .	6 1		_ 13 .	- 22	102	130	153	24		
Kentucky	188	- 1		•		· 24	20	58	84	'86	, 30		
Louisiana	66	ž		13		26	`55 14	69	16	15	· 3		•
Mainsonners	230			ĩ		-4	16	67 -	14	31	· 97		* .
Maryland	24	•			Δ.			0,		31	٧,	5,6	
Massachusetts	24 356	. 6		9		` 5	4				-		
Michigan	593	3		16		47	77	, 84	45	. 32	. 52	40	
'Minnesote	438	2		25		59	103	. /210	71	36	83	5	• • • • • • • • • • • • • • • • • • • •
Mississippi	150	ĩ		11	•	23 17	33 7د	/ 108 / 63	96 7	121 1	, 42	4	
	***	_				•		/ 83	•	•	<i>).</i>		
Missouri	576 650	3		14		21	30 🗸	110-	.97	119	162		. •
Nebraska	1,281	2		2		2	9 -	15	18	, 51	553	32 `	
Nevada	4,200	2		1		5	9	25	39	111	1,089	75	
New Hampshire	156	<u>.</u> ;	. '	2		1 3) 11		.3	'	3`		
				•		•	11	31 *	21	24	64	. 11,	
New Jersey	379	3		18		54	' 97	159	80	. 88	80	22	
New York	88 .	1		4		6`	16	13	, 13	12	21		
North Carolina	734	5		39 •		90,	154	244	81	68	53	17	
North Dakota	150` 336			25 2		44	47	26	2				
	,,,,			2		2	4	9.	25	65	229	31	
Ohio	621	7		20		72 .	169	267		10		*	`
Oklahoma	637	2		. 4		8	20	67	67 76	13	. 6		
OregonPennsylvania 2/	338	ŀ		4		14	28		35	149 43	311 167	- <u>-</u> i	
Rhode Island	~ 504 40	2		29		84	191	7 46 178	18.	ž			•
	•0		_	5 ` `		5	15	6 0	3	5	1	~- ·	
South Carolina	93 .	3 `	-	13		21	••					_	,
South Dakota	220 ′ ±			2		1	20 8	31	. 3	2	r		
Tennessee	146	4		ģ		36 '	41	22 33	35 11	65	87	11	•
iexas	1,120	16		34		41	94	207	153	11 227	1 348		
Utah	40	43.		4		5	8	, 8 -	5	4	. 348	3	
Varmont	245					"·		•	-	•	•		
Virginia	134	9		14		1	. 5	21	. 22	46 1	150	27	
Washington	314	Š		12		28- 23	40	37	2	3	1.	. 4	
West Virginia	55	. í		11		23 19	32 10	51	45	.50 ≺	70		
Wisconsin	434	j		ii		17	49	14 151	100	75	~~	,	
Wyoming	60			2			";	15	100	12	28 18		٠.

Sourcer Education Directory of Public School Systems, 1973-74 (OZ-74-11701).

Source: Statistics of Public Flementary and Secondary Day Schools, Pall 1973 (74-155).

Includes jointures (two or more school systems combined for the purpose of operating schools), each counted as a single administrative unit. -Date shown here for the number of operating school sy data as of October; source here, as of August.

by type, including one-teacher echools, by State or other area: United States, 1973-74

		Sch	ools with e	lementary grad	es only	•	Schools vi	th seconds	ry grades C	only .	Combine
State or other ." area	Total elementary and secondary schools	Total	Middle schools	One-teacher schools	Other elementary schools	Total	Junior high schools	Senior high schools	Junior- Senior, high schools	Vocational/ technical high schools	elemen- tary second- ary achoola
					6	7	8	ý	10	11	12
United States 1/	88.655	62,749	2,627	1,365	58.757	23,585	7,462	11,205	4,445	473	2,321
Alabama	1,340 "	516			516	287	38	48	181		537
Alaska,	11338	244	8	53	183	60,	. 16,	·/ 25	17	2	, 34 3
Arizona i	794	603	35	16	552	188	62 97 &	122 105	274		
Arkanssa	1.192	716	41	· 1	674 5,471	476 1.506	443	1,058	*/3		
California	7.037	5.531	NA	. "60	3,471	1.500		•	_		
Colorado	1,232	815	42	7	766_ •	411	160	164	81	· 6	6
Connecticut	1,132	889	99		790	243	83	126	18 2	.16	2/ 11
Delavare	200	139	* 2,2		117 135	, 50 54	17	28 14		š	- 11
District of Columbia	. 191	135	143	1	1,276-	466	191	233	42	<u></u> ,	55
Florida	1,941	1,420	143	1	1,270-	400	• • •		_		
Georgis	1,799 , °	1.121	NA		1,121	335	NA.	A.K	. 332	NA	343 8
Revall	219	160		57	160 *`	51	22	21	8 34		_ 10
Idaho	553	370	17	18	. 335	173	. 59	80 647	60	. 30	′ ′′
Illinoie	4.581	3,385 1,469	106. 42		3,279 1,427	1,123 526	386 168	235.	114	وُ	177
Indiana	2,172	1,407	**	-,						•	
Iova	1,989	1,293		•	3/1,293	696	239	313	144	14	
Kansas	1,654	1,145	.47	7	1,091	509	, 111	332	32 86	. 5	
Kentucky	1.481	1.123	7,6	13	1,032	358	61	208 176	52	·	. 211
Louisiana	1,438	843	74	2	767 667	384 130	156 21	88	21	. ,	10
Maine	860	720	32	21	667	130					
Maryland.,	1,337	991	54	2	· 935	311	139	125	- 36	20	35
Masachuset CB	2.512	1,927	118		1,809	585	213	261	54	· 57	
Michigan	4,018	2.907	108	35	2.764	1,111	489	425	197		-6
Minnesota	1.618	1.180	20		1.158	632 -420	151 106	144 112	337 171	40	
Mississippi.,	1.083	654	56	1	5,97	420	100	,***	•••	**	
Missouri	2.259-	1.544	47	1	1,496	715	194	277	244	 .	
Montana	* 839	641	(4/)	151	<u>5</u> / '490	198	26	172			
Nebraska	1,876	1,478	_14	546	918	398	62	102	234		
'Mevada	255	179		7	172	76	28	, 20 40	28 -27		20
New Hampshire	465	362	20	6	336	83	, 16	4,0	-27		•••
New Jersey 5/	2,477	2;052	138		- 1.914	425	93.	258	37	. 37	
New Mexico	648	426	27	1	398	216	, 100	63	48	6/ 5	2/ 6
New York	4,436	3,999	. 236	. 7	2,856	1.145	408	443	258	36 	8/122
Morth Carolina	2,031	1,430	`	·	1,430	479	152	286 79	41 179		9/122
North Dakota	794	495	4	59	432	299	41	/9	1/7		
Oh1o	4,169	3,149	424	' 3	2,722	1,019	277	606	136		/i
Oklahoma	1.881	1.179	33	·	1,146	701	210	358	117	"1 6	
Oregon	1,284	-946	59	23	862	.333	102	193		,	
Pennsylvanis	4.320	3,004	127	5	2.962	1.037	313 -	378	291	55	-189 -189
Rhode Island	391	324	17	. 3	304	64	25	35	4		
•	* 100	814	113		701	344	' 72	148	ววั	47	9/ 32
South Carolina	1,190 900	678	11	217	450	222	27	176	15	4	
South Dakots	1,763	1,320	` ::	8	1,312	370	108	192			73
Texas	5,303	3,254	,		3,254	2.049	877	1,172	==/		2/ 17
Utah	557	373	6		367	167	81	- 59	27′		27 17
•	410	340	. 11	. 8	321	58	\ 8	15	35		12
Vermont.	1,791	1,237	· · · · · · · · · · · · · · · · ·		1,237-	473	191	247	`	35	10/ 81
Virginia	1,716	1,131	66	18	1.047	539	193	250		·	46
West Virginia	1,298	950	20	٠ 7	11/923	348	140	92		30	
Wisconsin	2,312	1.694	107		1,587	618	. 186	394 60		, 1	
Wyoming	379	264	5	. 54	205	115	. 43	•00			-
Outlides traés											*
- Outlying are 42:										. :	
American Samoa	33	28		/3	. 25	5		4		. 1	
Canal Zone	22	17		\	17	5	1 6	1 2		1	===
Guam	38	29		· `	29	5	2	2		1	2
Virgin Islands	32	25				,	•	•	•		_

^{1/} Source: Statistics of Public Elementary and Secondary Day Schools, Fall 1974 (NCES 76-141).
2/ Data represent all schools for handicapped students which are ungraded.
3/ Includes 102 special education schools.
4/ Data for column 4 are included in column 6.
5/ Rappresents data for school year 1972-73 instead of 1973-74. These data were added by NCES only for purposes other States.
6/ Includes 4 alternative high schools which are vocational schools for drop-outs.
7/ Includes 5 special education schools.
7/ Includes 31 special education schools.
9/ Data represent all special education schools.
10/ Includes 23 special education schools.
11/ Data include 5 schools which hous, only kindergarten and 2 special education schools.

ber of one-teacher schools, by State or other area: United States, arious yests, 1931-32 to 1973-74

	State or other	1931-32	1951-52	1961-62 -	-7065-66	J965-66	1967-68	1969-70	1971-72	*	
	<u> </u>	2					<u> </u>			1973-74 <u>1</u> /	
	United States 2/	143,391	50,742	13,333	9,895	6,491	3.14	8	9	16	=
	Alabama		•		•	0,471	4,146	2,143	-2/1.015	1/ 1.365	
٠	Alabana	2,800	654	a 136	91	60	,				
	Artena	- (56)	(43)	″ 55	53	44	54	- 54	,		`
	Artsona	159	79	- 38	. 31	26	64	19	43	, 53	
	Arkaneas	2,707	414	73 ,	51	25	3	2	22	16	
	*	. 1,538	495	213	174 -	143	` 102	*	.2	* · 1	
	Calorado	1,800				•	•		_ 75	, 60'.	
	Connecticut	404	- 460	67	47	29	20	15	- 15	٠,	
	Delawere	150 -	31	. 2 ->	* ≥2. 2	4	3		,		
	District of Columbia.	130	_ 39	17 ,	16	, 2	2	1	,,	, ,,	
	Florida	702	164.	753	15				• ••		
				2.5	, 15	13 '	6		1	12:	
	Georgie	3,288	4 806	9	1 9	3				•	
	Hereil	(18)	- (14)	8	1			Ξ.			•
	liliania	839	. 151.	31 م	23 ~~	19	19			> ""	
٠	lilinois	10,041	1,526	21	15	ž	2	19 2	19 _	18 ,	
		1,830	, 300	در 🚉 🐴	21	5	· ·				
	Ioue	9,279	§.384	•	1			•		· .	
	la Managara	6,983	2,275	352 :	224	- 10	10				
	Kentucky	5,812	2,799	4/ 539 993	\ ∀ 329	163			Ίο	7	-
	`LOUI 01004	1,304	359	12	702	422	234.	161.	55	. 13	
•	Maine	1,690	514	150	10 118	~ ,6°	.3	. 1	.2	2	
	Manufaced * *		• •			70	48	7 29	., 17	21	•
	Meryland	833	75	11	10	11 `	` 3	. , .			
•	Michigan	498	. 69	4	4		23	. 11	. 2 11	. ?	
-	Minnesota	6,141	2,538	316	<u>5</u> / 547	318	22	48	47	35	
	Mississippi	6,888 2,830	3.482	1,047	884	748	499	179	"	. 3	
		7,030	1,326	4	12	9	2	1	1	i	
	Missouri	7,296	2,694	436	349	138	** .				
	MOREADA	2,637	* 836	569	475	382	56 ` 298	29	26	1 .,	
÷	Nebraska	6,136	4,018	2,041	1,732	1,413	1,033	2[3	HR	151	
	Nevada	198	93	28	21	20	1,033	610 17	674	1 546	. `
	New Mampshire	503	129	35	25,	18	14 *	. 14.	15 . 8	?	
	New Jarsay	271	••	_		•	= -		. •	•	
		614	20 168	4	. 2		•-	10	5		•
	New York	7.360	775		36	16	14	3	. 2	1 .	
	WOLLD COLUMN	1,688	226	78 25	85	<u>6</u> 783		10	-	ī	a
	Notth Dakota	4,754	2.601	652	18 . 390-	271	174				
	Ohlo				, 5,,		1/4	.84	73	59	
	Oklahomai	3,474 3,106	200 .	6	6	4	2	5	. 4	. 3	
	UTERODAAAAAAAAAAAAAA	1,137	955 194	- 238	178 '	106	. 44	· ;	••		, ,
	Penneylvania	6,511	7/ 1,954	54	39	27	. 21	28	24 -	- 25	
	Rhode Island	75	20	118	84	33	4	3	3	- 5	
•	*	•		, •	1	1	. 1	1	4	. 3	
	South Carolina	1,637	678	,	5			1	٠ -		Ę :
•	South Dakote.,	4,731	2,926	1,812	1,530	1,258	895	379	315		
`	Tennessee	3,080	1,323	299	186	92	32	18		. 217	
•	Texas	3,100	271	· 87 .	36	20	19	20	14	8	
. '	Utah	80	25	15	. 8	, 6	-4	3	_ 3		
٠,١	Vermont	1.010	430	61	47		4-	_			
•	Virginia	2,607	798	162	93	28	62	12	. و	8	
. 1	Mahington	899	115	55	38	28 · 6/ 38	13	3	/		
	West Virginia	4.402	2,106	632	399	***, Bill to	 	8	21	<u>۽ ب</u>	•
٠	Visconsin	6,600	3,871	1,482	582	£.43	126	95	√33 `	7	
,	youing	968	376	171	142	121	98	12 79	-61	<u>.</u> 54.	
,	Outlying areas:	•							•1) 4	
	merican Samoa	15	,	2	•	and the	43	•			
•	anal Zone		1	'	2		- /\cdot\		2	3.	, .
•	Wee		·	1		<u></u> `		·	, 		•
	verto Rico	1,184	. 883	567	522	476	459				-
7	Twet Territory					30	13	369	339		
4	itgim Islande V.	6	, ,	6	3						
_	<u> </u>		•							•	
_						-					

¹⁾ Source: Statistics of Public Elementary and Secondary Day Schools, Fall 1974 (NCES-76-143).
2) Beginning 1961-62, includes Alaska and Kawaii.
3) Includes astimate for nonreporting State.
4) Represente only those one-teacher schools in systems operating no school other than a one-teacher school.
5) Data set of June 30, 1964.
6) Pora for 1961-64.
7) Data for 1950-51.

of school districts (systems) and schools, by State or other ares: United States; 1973-74

	-			· , A	verage number of-	- ' _X	
-	Total	Total	Total average daily	Schools	Pupile (ADA) per	Pupile (ADA) per	
State or other area	operating achool ayetems 1/	and, secondary schools 1/	attendance K, to 12	eystem	ayatem	chool	
1	2	· 3	4	5	6	7	
Daited States	16,340	88,655	41,438,054	5.4	2,536.0	467.4	
Alabana	- 126	1,340	723,399	केंद्रिक के	5,751.3	539.9	
Aleska	. 32	238	77,866	10.6 •	2,433.3 1,634.3	′230.4 568.1	•
Arisens	- 276	794	451,078 418,602	2.9 3.1	1.093.0	351.2	
Arkaneae	383 1,045	1,192 7,03?	2/ 4,364,168	6.7	4,173.2	620.2 5	
California	1,003	.,		6.8	0.010.6	432.0	·
Colorado	181	1,232	532,248	6.8 6.9	2,940.6 3,730.0	543.7	
Commecticut	165	1,732 200	615,443 121,106	8.3	5,046.1	605.5	
Delevere	24	191	125,953	191.0	125.953.0	659.4	•
Plorida	67 -	1,941	1,401,774	. 29.0	20 `0	722.2	
•	144	1 300	987,767	9.6	5,254.1	549.1	
Georgia	188	1,799 219	161,458	219.0	161,458.0	737.3	• '
Talaho	115	553 -	173,795	4.8	1,511.3	314.3 442.7	* * * * *
1711mois	1,057	* A,581 ``	2,027,959	4.3 7.1	1,918.6 3,543.2	496.8	,
Indiana	304	- 2,172	1,078,959		292200		•
•	451	1,989	589,892	4.4	1,308.0	296.6	
Love	309	1,654	428,388	5.4	1,386.4	% 259.0 % 440.5	•
Kentucky	188	1,481	652,364 761,593	7.9 21.8	3,470.0 11,539.3	529.6	
Louisiana	66 230	1,438 860	228,360	3.7	992,9	265.5	•
Haine	230	. 500 ,				.603.0	**
Maryland	24	1,337	803,569	55.7	33,482.0 . 2,994.4	·601.0 424.4	٠ .
Messachusetts	356	2,512 4,018	1,066,005 1,985,245	7.1 6.8	3,347.8	494.1	
Michigan	593 438	1,818	815,996	4.2	1,863.0	448.8	
Mississippi	150	1,083	483,585	7.2	3,223.9	446.5	
`\		4 250	891,564	3.9	1,547.9	, 394.7	
Missouri.	. 576 . 650	2,259 839	160,870	. 1.3	247.5	191.7	•
Montana	1,281	1,876	303,198	1.5	236.7	161.6 483.4	
Heveda	17	255	123,261	· 15.0 3.0	7,250.6 1,003.3	483.4 336.6	
Now Hospohire	156	465	156,518	. 3.0	7600313	•	
New Jersey	` 579	3/ 2,477	4/ 1,328,399	4.3	2,294.3	536.3	
May Mexico	88	648	254,986	7.4	2,897.6 4,058.4	373.5 671.5	
New York	. 734	4,436	2,978,886 1,108,630	, 6.0 13.5	7,390.9	545.9	· · · · · · · · · · · · · · · · · · ·
North Carolina	150 336	2,031 794	133,231	2.4 &	****	167.8	
Morth Dekots	_	• • •	•			518.6	
Ohio	621 -	4,169	2,162,033	6.7 3.0	3,481.5 ** 877.8	297.3	
Oklahoma	637 338	1,881 1,284	559,132 429,480	3.8	1,270.7	334:5	
OregonPennsylvania	5/ 504	4,323	2,125,465	8.6	4,217.2	492.0	
Mode Taland	40	391	164,812	9,8	4,120.3	421.5	
1 '' (93	1,190	568,491	12.8	6,112.8	477.7	
South Carolina	. 220	900	149,097	4.1	. 677.7	165.7	
Tennesses	146	1,763	817,902	12.1	5,602.1 2,243.5	463,9 473.8	
Tares	1,120	5,303 557	2,512,739 276,787	4.7 13.9	6,919.7	496.9	
Usah	40	557	•		•		
Vermont	245	410	99,375	1.7	405.6	242.4	•
Virginia	- 134	1,791	, 995,524	`-13.4 5.5	- 7,429.3 2,326.8	555.8 425.8	
Washington	· 314 55	1,716 1,298	730,605 374,226	23.6	6,804.1	288,3	
West Virginia	6/ 436	2,312	876,167	5.3	2,009.6	379.0	
Wyording	<u> </u>	379	80,104	6.3	1,335.1	211.4	
, , ,	*			•			•
Outlying areas: \		•					
American Samos	1 - 1	33	NR NR	33.0	, NR	NR 517.5	•
Casel Zone	1	22	, 11,385	22.0 38.0	- 11,385.0 24,081.0	633.7	. *
Guen	1	38 ' NR	24,081 NR	NR.	NR	HR	•
Fuerto Rico\	. 1	32	20,572	32.0	20,572.0	. 642.9	
Trust Territory of the	\	1	. , ,,,,	nr	nr	, NR	•
Pacific Islands	1	NR.	. NR		,,,	,	<u> </u>

and Secondary Day Schools, Fell 1973 (74-155). 1/ Source: Statistics of Fublic Elementary

^{2/} Includes encused absences.

3/ Data are for 1972-73 school year.

5/ Source: Revenues and Expenditures for Public Elementary and Secondary Education, 1973-74 (NCES 76-140).

5/ Includes jointures (two or more systems combined for the purpose of operating schools, each counted to a single administrative unit).

Levised from previously published data.

United States, 1973-74

The state of the companies				(In full-time	equivalents)				
Total and Total Computation Computat	4					Type of posis	tion		
Tailor T		imetructional	and assistant	or expetvience		Libreriane	counseling	Psychological	Other mon- supervisory instructions
Childed States	1				<u> </u>	 .			personnel 1/
Alaebas	Daltad States		<u>`</u>	 ,					,
Alasha			•	-	2,135,444	44,242	55,743	9,326	. 22,493
Actioname 123,652			1,458				2 (2/)	ton.	_ `
Arbanasa	ATIECRA				4,046		78	5	-
Call formula. 221,020 9,565 1,971 200,832 1,722 5,558 1,342	Arkmass							99	122
Colorada	California							1 141	•• •
Commerciation	Colorado	20 833	1 414		-	-	-	2,342	
Dalemere 7,165 155 113 113 113 455 109 Pletrict of Columbia 8, 154 58 39 111 1,213 115 115 159 35 109 Plotfice 77,5222 3,3132 1,218 67,516 2,243 2,222 1,576 1,575 Plotfice 77,5222 3,3132 1,218 67,516 2,243 2,222 1,576 1,575 Esceli 8,721 178					26,392		725	88	279
Destrict of Columbia	Delaware							445	***
Plottde									109
Description Section	Plorida								
Benefit	Georgia	56.623		***	-			1.576	1,435
	Kevaii						1,041		
		9,343							
December 1,000 1	Illimois	125,119							
Towns	Indiana	55,435		703					620
Email		36,308	1.683	111					,,
Essicoly. 14,896 1,466 347 31,100 1,558 934 119 (20) Louisignal. 42,807 1,4338 557 38,804 1,130 1,558 934 119 (20) Louisignal. 12,378 559 193 31,226 1,130 1,256 256 25 7 1 Marylland. 48,222 2,354 561 42,793 1,127 1,211 185 91 1 Marylland. 49,222 2,354 361 42,793 1,127 1,211 185 91 1 Marylland. 49,222 2,354 361 42,793 1,127 1,211 185 91 1 Marylland. 49,222 2,354 361 42,793 1,127 1,211 185 91 1 Marylland. 49,222 1,100 3,133 1,722 61,943 2,257 2,187 207 308 795 1 Mansachusette. 70,607 3,133 1,554 96,291 1,976 3,007 308 795 1 Minnesora. 40,274 1,800 531 43,622 1,131 1,018 148 126 126 126 127 1,018 148 126 126 127 1,018 1,018 127 1,018 1,018 127 1,018		28,880	1.392						~ 71
Mary	Kentucky	34,894	1.464						L-206 '
Marylland	Louisiens	42,807	1,438			1,158			' Ka.2 .
	Maine	12,378	559	193					
	Maryland	48.322	2 354				1	-	•
Richigame 108,514 4,781 1,334 56,791 1,277 2,187 207 795 Richigame 48,376 1,200 531 53,622 1,311 1,018 148 126 Richiescippi 25,289 1,268 378 23,071 662 528 20 332 Richiescippi 53,981 2,313 808 48,001 1,147 1,500 — 182 Hontame 9,767 387 122 8,733 252 1,230 — 182 Hortame 19,515 796 607 17,156 462 463 31 — 224 Montane — <t< td=""><td>Nassachusette</td><td>70,609</td><td>1.191</td><td></td><td></td><td></td><td></td><td></td><td>91 `</td></t<>	Nassachusette	70,609	1.191						91 `
Mississippi: 26,249 1,266 378 23,071 662 528 20 312 **Mississippi:** 26,249 1,266 378 23,071 662 528 20 312 **Mississippi:** 35,981 2,313 808 48,001 1,147 1,530 182 **Montama	Michigan		4.781		96 291				
Research	Minnesota	48,376	# 1.800	511					
Missouri	Midelesippi					662	1,018 528		
Montama	Rissouri	53,981	2.313	, AGE	48 001			••	
Mabrasks 19,515 796 607 17,155 462 463 31	Montane	9,767							182
Mayed Maye	Nebraska								
See Jarsey 37	Nevada		282						_
See Harico.	New Hampshirs	8,673	. 441						
Saw Marico. 13,636 658 257 17,057 237 364 6 35 35 35 35 35 35 35	New Jersey 3/	93 667			<u>.</u>	•			***
New York 5/. 217.489 8.202 9.279 188,572 2.617 5.816 1.357 1.646	New Mexico								4/ 5.854
## Sorth Dakota	New York 5/		8.202						
## Rorth Dekota	North Carolina								1,646
Chia	North Dekota	7,888							
Octagon	Chio	415.726	5 002	*	•••			* *2	
Oregon	Oklahoms								1.541
Pennsylvanian 126,748 3,770 1,828 113,721 2,139 3,283 27 245	Oregon	27,700	1.219				649		•
10,807 405 158 9,422 231 393 48 148	Penneylvania				113 221				
South Dakota. 32,805 1,340 691 28,725 1,092 704 53 South Dakota. 9,213 399 53 8,257 187 191 9 117 Tennessee. 42,747 1,539 579 36,107 1,780 669 199 Tennessee. 148,401 6,240 1,93 132,843 2,179 2,331 199 2,836 Usah. 13,952 597 179 12,319 302 340 66 189 Vermont. 7,063 388 77 6,024 162 231 5 176 Vermont. 9,834 1,832 1,204 3,651 1,791 1,662 262 West Virginia. 9,834 1,832 1,204 31,651 1,78 1,045 265 1,679 West Virginia. 56,639 2,121 356 50,351 1,221 1,338 233 1,019 Vyouding. 56,639 2,121 356 50,351 1,221 1,338 233 1,019 Vyouding areas:	Phode Island	10.807							
South Dakota: 9,213 399 537 8,257 187 191 9 117 Texase: 47,273 1,399 579 36,107 1,180 669 199 Texase: 1168,401 6,240 1,193 132,443 2,179 2,333 159 2,856 Utch: 13,952 597 179 12,319 302 340 66 149 Vermont: 7,063 388 77 6,024 162 231 5 176 Vermont: 7,063 388 77 6,024 162 231 5 176 Washington: 9,834 1,832 1,204 12,851 1,179 1,662 262 Washington: 9,834 1,832 1,204 12,851 1,179 1,655 245 1,679 Washington: 59,834 1,832 1,204 12,851 1,179 1,045 245 1,679 Washington: 56,639 2,121 356 50,351 1,221 1,338 233 1,019 Outlying areas: Continued a	South Caroline	32.805	1 740	601	*****	• • • •	•		•••
Texas	South Dakots.			. %					
188,401 6,840 1,193 132,843 2,179 2,331 159 2,836 149 179 179 12,319 302 340 66 149 189 189 189 189 189 189 189 189 189 18	Tennessea			179					117
13,952 597 179 12,319 302 340 66 149	78 E44								
Variance	UT &B	13,952					340		
Virging 62,221 2,848 965 34,893 1,791 1,462 262 — Meahington 39,834 1,832 1,204 32,651 1,178 1,045 245 1,679 Meat Virginia 20,830 1,300 330 18,553 270 354 9 14 Misconsin 56,639 2,121 356 50,351 1,221 1,338 233 1,019 Dyoming 5,400 233 38 4,808 91 114 22 94 Contiving areas: Common Service 666 20 13 611 4 18 — Outstying 1,425 74 14 1,248 34 57 —	Vermont	7,063	388	. ,,	6 024	140			
Machington:	Virginia	62,221					231		176
14 15 15 15 15 15 15 15	WeehIngton	39,834			12.651		1,402		
14 15 15 15 15 15 15 15	Washington		1,300		18.553		1,045		1,679
Outlying areas: Canal Zone	418COR812	56,639	2,121		50,351			,	
Tanal Zone	•	5,400	233						
1.425 76 16 1.248 34 52	Outlying areas:								v *
1.425 76 14 1.248 34 52	Canal Zone		20	` 13	611	4			' • (
1,365 59 10 1,216 26 56	ruemosooooooooooooooooooooooooooooooooooo				1.248	•			-
		1,365	59	10	1,214		36		

Includes sudjovisual instructors, talevision instructors and other nonsupervisory instructional staff. Included with classroom trachers. Data from published annual State report.

Includes librarians and guidance, psychological, and other nonsupervisory instructional staff. Data are number of full-time and part-time positions.



Table 11 -- Principals and supervisors of instruction in public alsumntary and secondary schools, by level of instruction and by State or Other area!

United States, 1973-74

(in full-time equivalents)

			(In (v)1-\$1#	eds[AVIONES]							
	•	Principals and a	seletent princip	ala <u>1</u> /	Consultante or supervisors of instruction 1/						
State or ather area	Total	Elementery only	Secondary only	Serving Soth alessatery and aecondary	Total	. Elementary only	Secondary only	Sarving both alementary and secondary			
1	2	3	4	` 5		7	•	,			
United States	100,455	45,549	34,873 *	20,033	37,738	5,170	5,693	26,875			
Alabasa	1,458	588	* - 879		266	WA .	. KA KA	266			
Alaska	199	104	. 66	?	79 491	205 ~ .	273	ű			
Arisma	849	607 1 ASS.	233 500	12	94	31	42	• 21			
ARM 00	967 9,565	5,377	4,188		1,971	NA .	XA.	1,971			
California	7,303	3,377	4,		-		•••	, 44			
Colerado	1,416	620	302.	93	478		208 314 "	182 123			
Connecticut	1,133	763	370	4.9	762	325 ".		7,6			
Pelmere	295	124	124	47 14	111 212	~ 65	12	115			
platrice af Columbia	369	184	171 1,345	132	1,218			1,218			
71or14a	3,312	1,835	2,343	•••							
Goorgie	. 2,298	1,243	723	332	325	***		325			
Haveil	378	XA	XA	378		∹.	36	72			
Idaha	486	225	256		127	19 1,110	923	658			
Illinois	4,998	3,263	1,572	163	2.69). 703	47	13	• 641			
Indiana	2,565	1,257	1,308		703	•/	-	• • • • • • • • • • • • • • • • • • • •			
•	1,683	778	567	38	113	21	23	69			
Ice	1,392	752	640	'	245	30	29	196			
Kontucky	1,464	913	551		347	113	55	179			
Louisiana	1,428	838	387	213	547	XV	¥A 54	547 90			
Maine	\$59	277	144	138	193	3 49	24	70			
	9 001	71,348	1,006	· - · ·	561	255	306				
Neryland	2,354 3,193	1.740	1,441	12	1.722	241	145	1,336			
Michigan	4,781	XA	NA VA	4,781	1,354	~ NA	AX.	1,354			
Minesote	1,800	858	942	-	, 531	27	161	293			
Mississippi	1,268	o 602	482	184 -	378	NA	×A	.378			
Missouri	2,313	1,170	787	356	808	406	347	55 88			
Mestans	387	239	104	44	. 122	26	469				
Nebraska	796	355	41		607 53	138 11	. 16	28			
Xeveis	282	, 140	142	31	110	52	` i9	39			
New Hampehire	441	281	129	,,	110		-	, -			
New Jarsey	3,133			3,133	1,059	NA.	, XA	1,059			
New Maxico	658	326 `	. 297	35	257	XA	` NA	257.			
New York	8,202	3,527	2,855	1,820	9,279	508	945 92	7,826 229			
Morth Caroline	2,017	1,422	545	.50	537 40	- 166 - 12	10	110 -			
North Dakota	, 259	.88	45	126		- 44	••				
Ch10	5,002	2,858	2,042	102	844	236	222	386			
Oklahoma	1,694	761	933		238	XV	, KA	238 479 ~			
Cregon	1,219	590	496	133	612	33	100 295				
Peensylvania	3,770	1,793	1,984	_83	1,828	282 •	68	1,251			
Mode Island	405	266	139	***	158	· ₄ 90	••				
`		894	646	_	691	MA	` XA	- 691			
South Caroline	1,540 399	226	173		53	31	22				
South Dekota	1,529	. 453	597	89	579	187	126	266			
Tesas	6,860	, XA	XA	6,860	1,193	XA	- NA	1,193			
Utah	597	• 3201	277		179	. 43	35	201			
Yermont	385	201	139		i h	28	26 XA	23 965			
Virginia	2,845	1,501	879	468 18	965	NA SO	143	1,011			
Washington	1,832	1,009	805	18 51	1,204	XV 20	XA	330			
Seat Virginia	1,300	- 763	486 932	26	356	136	122	98 -			
Visconsia	2,121 233	1.163 142	91		38	11	, 21				
Outlying areas:					•	. `	•				
Canal Zone	20	10	•	1	′ 13	.2	2	2			
G148	74	51	23		14 10	10 5	, 2	í			
Virgia Islands	59	39	15	3	10	,					

of there States are mable to provide a breakdown by level, personnel ere reported as "serving both elementary and secondary."

ocheele, by level of instr United States, 1973-74

(In full-time equivalents)

<u> </u>		. •	tel elementary		r-cree edataste					
•	: ,	, TOI	condary teacher		ži.	mentary teach	, 679	Sec	ondary teache	te .
State or other area		Total	. Hen	Vones	Total	Hen	Vomen	Total	Nen	Momen
5 7 1 75		. 2	. 3	, 4	5	- 6	7	8 ° E	•	10
Datted States		2,155,448	722,668	1,432,580	1.175.980	197,423	978.557	979,468	525,445	454.021
Alabana		34,818	8,147	26,671	16,994	1,073	15,921	17.824	7.074	- 10,750
Alaeka		4,046	1,628	2,418	2,314	652	1,662	1,732	976	.` 756
Arkeness		21,042 20,285	7.733 5,205	13,309 15,000	14,860 10,272	3,963 705 •	. 10,897	6,182	3,770	2,412
Arkanea		200,432	78,764	122,068	121,584	29,289	9,567 .92,295	10,013 79,248	4,500 . 49,475	5,513 29,773
Colorado 1/		26,392	9,528"	-16,464	13,250.	2,439	10,811	13.142	7,489 .	5,653
Connecticut 2/		36,573	13,577	22,996	22,224	5,556	16,668	14,349	8.021	~ 6,328
District of Columbia	,	6,280	2,445	3,835	2,693^	447	2,246	3.587	1,998	1,589
Plotida	,	7,195 67,516	1,434	'5.761	4,131	322	3,809	3,064	1,112	1,952
	4	1 -	1.	47,811	34,619	4,149	30,470	32,897	15,556	17,341
Georgia		\$1,070	30.479	40,591	31,161	2,528	28,633	19,909	7,951	11,958
Nevaii		7,406 8,279	1,768 3,116	6,138 5,163	4,510	305.	4,205	3,396	1,463,	1,933
Illinois		110,403	37,785	72,618	3,862 73,680	564 16.687	3,298 56,993	4,417	2,552	1,865
Indiana		49,873	18,494	31,379	24,609	3,923	20,686	-36,723 25,264	21,098 - 14,571	15,625 10,693
Town		32,518	11.883	20,635	16,157	1,669	14,488	16.361	10.214	6.147
Kowana 3/		25,377	8,100	17,277	13,718	1,805 -	11,913	11,659 .	6,295	5,364
Kentucky		31,170	8,390	22,780	19,264	3,032	16,232	11,906	5,358	6.544
Heine		38,804 11,226	1G.066 4,472	28,738 6,754	21,768	2,554	19,214	- 17,036	7,512	8 227
Heryland 3		-		*	6,657	1,613	5,044	4,569	2,859	` `1,710
Massachusetts		42,793	13,266	29,527	21,589	2,845	18,744	21,204	10,421	10,783
Michigan	•	61,943 96,291	23,328 36,384	38,615 59,907	28,131	4,409	23,722	33,812	18,919	14,893
Mianosota		43,622	19,039	24,583	43,689 22,177	6,077 4,725	37,612 17,452	52,602 21,445	30,307	22,295
Mississippi	. • •	23,07	a 5,649	17,422	12,778	1,152	11,626	10,293	14,314 4,497	7,131 5,796
Misseuri		48,001	13,758	34,243	24.875	2.447	22.428	23,126	11,311	11.815
Montana ≥/		8,733	3,650	5,083	5,278	1,332	3.946	3.455	2.318	.1.137
Nebraeka		17,156	5.754	11.402	9,151	1.143	8,008	8,005	4,611	3,394
Mevada	_	5,629 7,512	2,152 2,230	3,477 4,782	2,969 4,192	556 7 94	2.413 3.398	2.660	1,596	1,064
			_		•		3,390	3,320	1.936	1,384
New Jersey 7/		83,621	28,263	55.358	50,173	10,536	39,637	33,448	17,727	15,721
New York 3/9/	•	12,057 188,572	4.110 70.254	7.947 118,318	6,137	963 17.073	5.174	5.920	3,147	2,773
North Carolina		50,864	10.916	39.948	91,332 33,127	3,684	74,259 29,443	97,240 17,737	53,181 7,232	44.059
North Dakota	•	4 7,303	2,924	4,379	4.689	1,170	3,519	2,614	1,754	10,505 860
Ohio 3/ Oklahoma 4/		102.739 29,190	35,114	67,625	- 54,733	A 3531	46 380	48,006	26, 261	
Oklahoma 4/		29,190	35,114 9,157	67.625 20.033	54,733 14,703	8,353' 2,062	46.380 12,641	14,487	26.761 7.095	21,245 7,392
Oregon 7/		24,072	10,109	13,963	13,233	3,235	9,998	10,839	6,874	3,965
Rhode Island		9,422	45,688 3,382	68,033 ,6,040	54,476 5,441	11,339. 1,031	43,137. 4,410	59,245 3,981	34,349	24,896
South Carolina		-	-	•	-	-	-	3,961	2,351	1.630
South Dakota	•	28,725 8,257	5,203 2,850	23,522 5.407	17,508	1,389	16,119	11,217	3,614	7,403
Tennessee		38,107	9,470	28,637	5,231 23,100	930 2,949	4,321	3,006	1,920 \	1.085
Tezae 5/		132,843	35,868	96.975	71.155	6,875	20,151 64,280	15,007	6,521 28,993	8,486
Dtah		12,319	5,062	7,257	6,241	1.184	5.057	6,078	3,878	32.695 2,200
Vermont 5/	•	6,024	2,151	3,873	3,238	447	2.791	2.786	1.704	1.082
Virginia		54,893	12,980	41,913	29,867	3,112	26,755	25,026	9,868	15,158
West Virginis		32,651 18,553	13,602 5,242	19,049	18.014	4,620	13,394 -	14,637	8,982	57,655
Managet a		50,351	19,689	13,311 30,662	10,042 £8,030	1,293 5,871	8,749	8,511	3,949	4,562
youing 10/	•	4,806	2,005	2,803	2,334	3,8/1	1.782	22,321 2,474	13,818 1,453	8,503- 1,021
Outlying areas:							•		<u> </u>	1
enal Zone 5/		611	179	432	324	34	. 290	287	145	. 142
Cuam		1,248	368	880	727	118	609	521	250	271
Virgin Islands 7/	٠.	1,214	384	. 830	- 654	98	556	560	286	274

May include other nonsupervisory personnel when not reported separately (see table 13).

Distribution, by sex and level astimated by NCES to include full-time equivalence of part-time teachers.

Partially estimated by NCES to include combined elementary and secondary teachers.

Partially estimated by NCES to include vocational/technical teachers.

Distribution by sex estimated by NCES.

Partially estimated by NCES to include music and art teachers.

Distribution by sex and level estimated by NCES.

Includes full-time personnel only.

Data are the number of full-time and part-time personnel.

*Partially estimated by NCES to include special education teachers.



nd other nonsupervisory instructional (In full-time

Total					<u> </u>	<u> </u>				_:
State or other Total Tot	, 	. •	•		Classroom teache	re .	٠.,		;	•
State or other					, Elementery 1/					
			:	, ,					, , , , , , , , , , , , , , , , , , ,	
Desired States 3/ 2,287,252 2,155,446		etructionel	Total		reported		. Secondary	Total	elementery	987
Designate 17 2,287,252 2,155,448 1,175,880 45,950 1,130,050 979,468 44,242 15,492 Alabaka			3				7		<u>-</u>	
Alebame				7 175 000	45 050	1 120 020	979 468	AL 242	15.492	٠ , ١
Alaska	•	• •		•	•		•		2,47.	
Artsmans 22,102 11,002 14,860 663 14,197 6,106 511 338 Artsmans 22,096 20,085 10,272 585 9,687 10,013 423 1124 California 209,484 200,852 121,584 - 121,584 79,284 79,284 121,584 179,284 121,584 79,284 121,584 79,284 121,584 79,284 121,584 79,284 121,584 79,284 121,584 79,284 121,584 79,284 121,584 79,284 121,584 79,284 121,584 79,284 121,584 79,284 121,585 71,975 121,270	Alabama	34,818		10,994				105		
Arthomass. 21.096			4,040	2,314			4 107			
California. 29,484 200,521 11,384 — 121,384 79,284 79,284 1,752 (27) Consection: 38,691 36,777 22,224 — 22,724 11,349 538 172 Dalmaras (6,734 6,126 2,693 173 2,226 11,349 538 172 Dalmaras (6,734 6,126 2,693 173 2,226 11,349 538 172 Dalmaras (7,875 7,175 4,131 300 3,131 3,084 181 124 Tylerida. 74,575 7,175 4,131 300 3,131 3,084 181 124 Tylerida. 74,575 7,175 4,131 300 3,131 3,084 181 124 Tylerida. 74,575 7,175 4,131 300 3,131 3,084 181 124 Tylerida. 74,575 7,175 3,441 300 3,131 3,084 181 124 Tylerida. 74,575 7,175 3,1862 — 3,1862 4,447 19,999 1,889 1,096 Edwardi. 8,403 8,799 8,799 3,862 — 3,1863 4,447 107 127 127 1111031 17,143 111,043 7,996 1,891 1,096 Idaho. 8,730 8,779 3,862 — 3,1863 4,447 107 21 107 1111031 17,143 111,043 7,996 1,298 2,298 2,298 2,2		22,312	21,042	19,000			10 013			
Commandaticut:	California	209,484	200 832	121,584			79,248			
Commanication 136,691 26,732 22,724	Colorado	27.939	26.392	13,250	541	12,709	13,142	455	135 '	•
Dalamars. 6,734 6,280 2,993 173 2,220 3,387 148 77 District of Columbia 7,855 2,155 4,131 300 3,831 3,064 181 122 Plorida. 7,6972 67,386 34,131 300 3,831 3,064 181 122 Plorida. 8,403 7,505 4,1310 427 4,083 3,967 2,243 1,852 1,096 Emerit 8,400 7,505 4,1310 427 4,083 3,966 231 1,096 Emerit 8,400 7,505 4,1310 427 4,083 3,966 231 1,096 Emerit 8,400 7,505 4,1310 427 4,083 3,966 231 1,096 Emerit 8,400 1,117,430 1,106,007 7,1650 3,969 69,108 3,531 2,646 1,231 Lintipan 25,145 4,000 2,7650 3,697 69,128 2,124 200 1,223 Lintipan 25,145 2,377 11,718 828 12,880 1,1659 823 3,314 Lintipan 25,145 2,377 11,718 828 12,880 11,659 823 3,315 Lintipan 25,145 2,377 11,718 828 12,880 11,659 823 3,315 Lintipan 4,400 1	Consection		36.573-	22,224			14,349			
District of Columbia			6.280	2.693	173		3.587			
Thoridal			7. 195	4.131						
Control S. A00					2,703		32,897		1,262	•
Hammail	Georgia			31,161	987			1,889	1,096	. `
Lithon 117,430 110,403 71,680 3,691 50,793 3,622 4,417 107 21 1111ania 32,167 49,673 24,669 1,338 23,281 23,264 880 1,223 1811ania 32,167 49,673 24,669 1,338 23,281 23,264 880 1,223 1811ania 32,167 49,673 24,669 1,338 23,281 23,264 880 1,223 1811ania 32,167 24,669 1,338 24,880 11,659 623 381 1,223	Havali			4.510	`427	4,083	*** 3,396	, 231	, (<u>5</u> /)	
Illinois		8,730	8,279	3,862			4,417	167		•
Tadigna.	Illinois			73,680		69.789	, 36,723	2,628	1,223	•
Emnes	Indiana	52,167	49,873	24,609	1,328	23,281	25,264	820	-	
Kenses		` 24 512	12 510	16 157	1 110	14 818	16.361	845	237	
Remittedy	1048						11 659			
Decisions	Vantusku			19 264			11.906			÷
Maine	Laufadana					20,493	17.036			
Maryland			11,226	6,657						
Measachusetts			42 793		• 1 141	20.226	21.204	1.127	678	
Michigan 102,379 96,291 43,689 3,631 40,058 52,602 1,978 (2/)	Maggachusatta		7 61 941	28.131	2.216		33.812	1.257		
Minnesota 46,045 43,622 22,177 1,327 20,850 21,465 1,131 487 Missiaspipi 24,603 23,071 12,778 - 12,778 10,293 662 - Missouri 50,860 48,001 24,875 1,537 23,338 23,126 1,147 339 Montana 9,258 8,733 5,278 95 5,183 3,435 222 65 Mabraska 18,112 17,156 9,151 - 9,151 8,005 462 136 New Mach 5,942 5,629 2,969 193 2,776 2,660 128 60 New Hamphire 8,122 7,512 4,192 126 4,066 3,320 111 27 New Jork 89,475 83,621 50,173 - 50,173 33,448 (7/) - New Jork 20 89,475 83,621 50,173 - 50,173 33,448 (7/) - New Tork 21 220,008 188,572 91,332 616 <	Michigan	102 370	96 291	47 680	1,411		52.602	1.97A		
Missouri. 50,860 48,001 24,875 1,537 23,338 23,126 1,147 339 Montana. 9,258 8,733 5,278 95 5,183 3,455 252 65 Mabrasks. 18,112 17,156 9,151 9,151 8,005 462 136 Maveda. 5,942 5,629 2,959 193 2,776 2,660 128 60 Mew Hampshire. 8,122 7,512 4,192 126 4,066 3,320 111 27 New Jersey 6/. 89,475 83,421 50,173 50,173 33,448 (1/) New Herstco. 12,721 12,057 6,137 264 5,873 5,920 237 64 Mew York 8/ 200,008 188,572 91,332 616 90,716 97,240 2,617 (3/) Morth Dakota. 7,589 7,003 4,689 89 4,600 2,614 126 24	Monagota	46.045	43.622	22.177	1.327		21.445	1.131		
Montama.	Mississippi	24,603	23,071	12,778	, -,		10,293			•
	Missouri	50.860	48,001	24.875	1,537	23,338	23,126	1,147	, 339 ,	
Nebraska 18,712	Montaga	9,258					3,455	252	65	
New Large 12, 5942 5,629 2,969 193 2,776 2,630 128 60	Kehraeka	18.112	17, 156			9.151	8,005	`462	136	×. *
New Hampshire 8,122 7,512 4,192 126 4,066 3,320 111 27	Vevede	5.942	5.629		1 193	2.776				' '
New Nextico		8,122	7,512							-
New Mexico	New Jersey 6/	89,475			· -					
Meer York 8/	New Mexico						5,920			
Morth Caroline	New York 8/	200,008	188,572				97,240		(<u>\$</u> /)	
North Dakote	North Caroline	53,905	50,864	33,127			17.737	1,619	, 961	•
Oktahoma. 30,269 29,190 14,703 780 13,923 14,467 399	North Dekote	7,589	7,303			4,600	2,614	126	24	
Oktahoma. 30,269 29,190 14,703 780 13,923 14,467 399	Ohio 9/	109,880	102,739	54, 733	2,882	51,851	48,006		832	
Oregon	Oklahoma	30,269	29,190	14,703	780	J 13,923				
Pennsylvania	Oregon	25,869、	24,072	13,233	210	13,023	10,839			
## Rhode Teland	Pennsylvanis	121,150	113,721	54,476	<u>10</u> /3,082	51,394	59,245	2,139		
South Dakota 8,761 8,257 5,251 5,251 3,006 187 73 Tennessee 40,335 38,107 23,100 1,556 21,544 15,007 1,180 666 Texas 180,348 132,843 71,155 3,967 67,188 61,688 2,179 (5/) Utah 13,176 12,319 6,241 439 5,802 6,078 302 154 Vermont 6,598 6,024 3,238 3,238 2,867 25,026 1,791 1,075 Vermont 58,408 54,893 29,867 29,867 25,026 1,791 1,075 Weshington 36,798 32,651 / 18,014 1,072 16,942 14,637 1,178 (5/) West Virginia 19,200 18,553 10,042 706 9,336 8,511 270 Wiscometin 54,162 50,351 28,030 1,779 26,251 22,321 1,221 521 Wyoking 54,162 50,351 28,030 1,779 26,251 22,321 1,221 521 Wyoking 55,129 4,808 2,334 141 2,193 2,474 91 16 Outlying ereas: Comal Zone 633 611 324 21 303 287 4 Cuam Zone 633 611 324 21 303 287 4 Cuam Zone 633 611 324 21 303 287 4 Cuam Zone 633 611 324 21 303 287 4 Cuam Zone 633 611 324 21 303 287 4 Cuam Zone 633 611 324 21 303 287 4 Cuam Zone 633 611 324 21 303 287 4 Cuam Zone 633 611 324 21 303 287 4 Cuam Zone 633 611 324 21 303 287 4 Cuam Zone 633 611 324 21 303 287 4 Cuam Zone 633 611 324 21 303 287 4 Cuam Zone 633 611 324 21 303 287 4 Cuam Zone 633 611 324 21 303 287 4 Cuam Zone 633 631 342 24	Rhode Teland	10,244	9,422	5,441	282	5,159	3,981	231	145	
South Dakota	South Carolina		28,725	17,508		17,127				
Tennessee	South Dakota	8,761	8,257	5,251		5,251	3,006			•
Texas	Tennessee	40,355	38,107	. 23,100			15,007			
Vermont. 6.598 6.024 3,238 3,238 2,786 162 72 Virginia. 56,408 54,893 29,867 29,867 25,026 1,791 1,075 Weshington. 36,798 32,551 18,014 1,072 16,942 14,637 1,178 (2/) West Virginia. 19,200 18,553 10,042 706 9,336 8,511 270 Wisconsin. 54,162 50,351 28,030 1,779 26,251 22,321 1,221 521 Wyoking. 5,129 4,808 2,334 141 2,193 2,474 91 16 Canal Zone. 633 611 324 21 303 287 4 Guam. 1,337 1,248 727 68 659 521 34 24	Texes	140,348	132.843	71,155			61,688		(<u>5</u> /)	
Virginia			12,319					302	154	
Virginis	Vermont									
West Virginia. 19,200 18,553 10,042 706 9,336 8,511 270 Wisconsin. 54,162 50,351 28,030 1,779 26,251 22,321 1,221 521 Wyosing. 5,129 4,808 2,334 141 2,193 2,474 91 16 Outlying ereas Cenal Zone. 633 611 324 21 303 287 4 Guam. 1,337 1,248 727 68 659 521 34 24	Virginia		54,893	29,867			25,026			
West Virginia. 19,200 18,553 10,042 706 9,336 8,511 270 Wisconsin. 54,162 50,351 28,030 1,779 26,251 22,321 1,221 521 Wyosing. 5,129 4,808 2,334 141 2,193 2,474 91 16 Outlying ereas Cenal Zone. 633 611 324 21 303 287 4 Guam. 1,337 1,248 727 68 659 521 34 24	Weehington	36,798		/ 18,014				1,178		
Wisconsin 54,162 50,351 28,030 1,779 26,251 22,321 1,221 521 Wyoking 5,129 4,808 2,334 141 2,193 2,474 91 16 Outlying ereas Camal Zone 633 611 324 21 303 287 4 Guam 1,337 1,248 727 68 659 521 34 24	West Virginia.	19,200		10,042			8,511		,	
Outlying areas: Camal Zone	Wisconsin	54,162	50,351		1,779	26,251	22,321			
Cenal Zone	Wyoning	5,129	4,808	2,334	141	2,193	2,474	91	16	
Guam	Outlying ereas:									•
Gues		633	611		71					,
Virgin Ielande 1,296 1;214 654 47 607 360 26 17										
	Virgin Telande	1,296	1,214	654	47	607	360	26	17 _	

Wursery and kindergartem teachers not reported separately ere included in column 6.

Includes audiovisual instructors, television instructors, and other nonsupervisory instructional personnel.

Data shown in categories as reported by the States. In some States classroom teachers may include other categories of nonsupervisory instructional etaff.

"Idence personnel included with classroom teachers."

reconnel not reported by level ere shown as "serving both elementary and secondary."



personnel in public elementery and secondary schools, by State or other eres: United States, 1973-74 equivalents)

	brariensCon.		Guideno (when repor	e personnel ted separate	\ \ \ \	Zeycho-	• v .	
Serving secondary only	Serving both alementary and secondary	Total	Serving elementery only	Serving accondary only	· Serving both elementary and eecondary	logical personnel (when re- ported separately)	Other non- eupervisory instruc- tional personnel 2/	State or other area
10	. 11 .	12	13	74	· 15	16	17	18
14,204	14,546	55,743	6,929	31,277	17,537	. 9,326	22,493	United States 3/
48	_	. (<u>4/</u>) 98	- 3	. 93	 ,		رخ کسم	,Alabana
144	9	. 538~	149	381	8	5 99	122	Alaska
299	5/ 1.752	388	10	378			,	Arkaneae
/" (<u>5</u> /)	2/ 1,/32	5,558	(<u>5</u> /)	, (<u>5</u> /)	<u>5</u> / 5,558	1,342		California
284 251	36 · 15	725	82	620	^ 23	* 88	279	
50	24	1,135 179	296 32	813 133	26,	445	.==	Connecticut
. 56 ·	· i	289	128	155	34 6	38 -55	109 135	Delaware
981		₹,222	543	1,679		1,576	1,435	District of Columbia
505.	288	1,041	1 129	695	21.7	-	`	Georgia
(<u>5</u> /) 138	<u>. 5</u> / 231	, 266	(<u>5</u> /)	(<u>5</u> /)	<u>5</u> / 266	-	'	
1.095	8 310	227 3:230	_10 .	209	. 8	43	14	Ideho
1,073	· 820 ·	1,265	819 93	1,921 1,172	490	549 138	620 71	
450	158 ·	1.029						•
429	13	618	. 82 61 ·	919 546	.28	49 / 119 -	71	Iowa
397	22	734	227	491	16	119	306	
. 349	249	854	195	·659 `		25 ′		Louisiana
61	38	254	37	141	.76	9	1	
449 793	·	1,211	157	1,054		185	. 91	Maryland
(5 <i>1</i>)	5/ 1,978	2,187 3,007 :	`.390	1,795	2 ,	307	• *	
449	195	1,018	(<u>5</u> /) 50	· (<u>5/)</u> 96 8	<u>5</u> / 3,007	308	795	Michigan Minnesota
	662	528	· /	,	528	148 - 20	126 322	
580	228	1,530	289	867	374		182	
99	88	273	23	129	121		162	
326		463	1 41	422		31		Nebraska
68 61	23	158 275	36 42	122 160	73	27	.==	Nevade
٠-			42	100	73		و 224	New Hampshire
173		(<u>7</u> /) 384	 82	302		· (<u>7</u> /)	<u>7</u> /5,854	
(5/)	5/ 2,617	5.816	747	3,454	1,615	- 8 1,357	35 1.646	New Mexico
605	53	977 101	174	780	23 50	43	402	North Carolina
24	. 78	101	8 -	" 43	50	6 1	53	North Dakota
1,097	148	3,031	453	2,445	133	492	1,541	
- 284	399 94	649			, 649	22	9.	Oklahoma
1.037	169	828 ` 3,283	122 600	2.459	105 224	. 27	245	Oregon
86	,	395	113	282		437 48	1.570 148	
383		704	180	524		53	•	South Carolina
114	٠,	191	53	138		9	· 117	South Dakota
460	54 <u>5</u> / 2,179	869	122	747		199		Temnessee
(<u>5</u> /) 144	21 2,179	2,331 340	(<u>5/)</u> 22	(<u>5</u> /) 294	<u>5</u> / 2,331	159	2,836	Texas .
	•	340	. 22	294	. 24`	66	149	Utah
70 716	20	231 1,462	30 16,4	194	7	5	176	Vermont
(5/)	<u>5</u> / _1,178	1,462	' (<u>5</u> /)	1,298 (<u>5</u> /)	1.045 /و	262		Virginia
	270	354		27	354	245 9	1,679 14	Washington
574	126	1,338	145	1,090	103	* 233	1.019	Wisconsin
75		114	10	104		22	94	wyoning
			•			-		Outlying ereas:
10	, <u></u>	18 52	23	18 29				
		56	23 26	29 26	4	, 3	### #F	Guan
	± .				, -			Virgin Islanda

^{6/} Dete from published annual State report.
7/ Librarians and guidance and psychological personnel included under other nonsupervisory instructional personnel.
8/ Date are number of full-time and pert-time positions.
9/ Date are full-time personnel only.
10/ Includes personnel in federally funded day care centers.



services, food services, and recreational activities in local aducation agencies, United States, 1973-74 $\underline{1}/$

(In full-time equivalents)

· 							, 3
· .			Health parsonns	1		•	•
					Other		*
*		•		*	professional and tachnical	Tood	•
	Physicians,			Dental -	health	aarvicaa '	Recreational
State or other		Dentiats	Nurses	hygienists	personnel	paraonnal '	personnel
area	psychiatriata	•	• `	, 520	<u></u>		*
.1	2	3	4	5	, 6 `	- 7	8
United States	1,631	459	16,780	- 509	5,300	224,837	5,243 ,
OBITER STREET.	,,,,,	707	-11.4	3	•	3 036	
Alabama	, ×	= .	. 42			7,935	· Tricker
Alaska	5		433	-4		2,246	Same 1
Arizona			81		'\ 117 9	3,585	· ·
California	(2/)	(2/)	1,989	(<u>2</u> /) ·	(<u>2</u> /) 5	(2/)	(<u>2</u> /)
	•	_			202	3,449	485
Colbrado			217		202	3,447	
Connecticut 3/			171	4	1	<u>4</u> / 182	
District of Columbia	2	•			. <u></u>	959	
Florida	i		56		63	13,679	·
				•	' `	9,061	
Georgia		·				906	
Havail			45	1	· 58	1,273	
IdahoIllinois	15	1	1,233	3	, 376	11,904	196 °
Indiana		<u></u>	533		58∙ 、	9,834	 ,
		٠,				- 6,385	•
Iova			352 270			4,163	
Kansas			:\ 270 85		(7,013	
Kentucky	57	4.	283		257	8,156	
Naine.	ĩ		74		50	33	15
	•				- 04	4 300	
Maryland	112		1,234	67	136 120	4,790 7,796	129
Massachusatts	474	53 (<u>5</u> /)	(5/)	(<u>5</u> /) ·	· <u>5</u> / 377	(2/)	(<u>2</u> /)
Michigan		(2/)	483	`Žíá	33	5,245	Ī70
Misaissippi			101			5,287	
**						`0.330	`*
.itanouri	72	, 2	611		/	8,732	٠
Hontana 3/	··· - 3	`	107		16	2,380	` 11 :
Nebraska	· .		51			• 925	
Nevada			188		. 71	979	16
•				45.00	5/0 0/0	, , ,,,,	(<u>2</u> /)
New Jarsey	(<u>s</u> /)	(<u>5</u> /)	· (হু/)	(<u>5</u> /)	<u>5</u> /2,365 130	(<u>2</u> /) 1.963	(<u>1</u>)
New Mexico	<u>2</u> / 67		144 2,299	· 210		17,322	. 17
New York 6/			-,		139	9,500	
North Dakota		16	2	1 -	, '	807	2
		_			. 2	. 9,411	36
Ohio,	13	16 10	702 135	- 25		" (<u>2/)</u> •	, 74
Oklahoma	. 29	10	83			2,835	. 49
Oregon		357	2,280	166	209	14,455	1,208
Thode Island		(<u>5</u> /)	. (<u>5</u> /)	(5/)	<u>5</u> / 225	272	
*		-	_	_		<u>4</u> / 55	<u></u>
South Carolina			130		、 38	1,040	
South Dakota			95		67	6,995	12
Tamassas.			1,250		94	18;205	
Utahi		\	45			2,230	
						609	•
Vermont		2	101 350	4	- 45	1,559	
Virginia.			330 248	• . =	42	1,903	6
Washington		1	103	11		3,386	19
Wisconsin		-	112			4,427	2,774
Wyoming		'	62		£. **	572	19
t olidatas annas							
Outlying areas:			7				
Canal Zona	·						
Guan	; , 		34		7	214 - 269	
Virgin Islands	·		23		8	- 209	
•							

^{1/} Data are shown to the axtent raported.
2/ Included under "other employees" in table 15.
3/ These data are no longer available.
4/ Includes full-time professional staff only.
5/ Data for these columns included in column 6.
6/ Actual number of personnel; full-time equivalents not available.
7/ Includes psychiatrists only.



Table 15.—Personnel employed in sttendance, secretarial and clerical, plant operation and maintenance, transportation, and miscellaneous activities in local education agencies, by State or other area: United States, 1973-74 1/ .

		<u> </u>	(In {u	11-time equiva	lents)				
	Attendance	e personnel	-	l and clerical					
State or other area	Attendance officera	Visiting teschers (home school counselors)	Assistants to nonin- structional personnel	Assistants of instruc- tional per- sonnal	Teacher aides and library aides (nonprofas- sional)	Plant . operation personnel	Plant main- tenance personnal	Transpor- tation personnel	Other comployees
	2	3	4	5	6	7		9	10
United States	, 4,008	5,817	93,340	101,246	165,709.	239,800	41,849	148,782	206,437
Alabama	97	₋	846	1,603	2,248	3,382	772	5,297	
Arizona	, 17	- 4	308	366	- 317	781	232	120	
Arkensas	34	` 78	2/ 2,941	(2/)	2,407	3,615	661	825	ÿ ` 314
California	(3/)	103 (3/) ·	197 (<u>3</u> /)	649 (<u>3</u> /)	· (3/)	2,555	281	3,720	43
<u> </u>	_		<u>U</u> //	٠,٠	٠,	(3/)	(রু/)	(<u>3</u> /)	. <u>3</u> /121,470
Colorado	. 5	237	167	3,330	4,198	3,421	, 1,090	2,456	398
Connectacut 4/	9	, 35							
· District of Columbis,	37	82	, 209 384 \	492 335	852	<i>/늴</i> / 1,070 ·	(<u>(</u> /)	6/ 12	
Florida	101	162	2,591	15,637	504 10,651	3/ 1,572 10,361	(<u>5</u> /) 4,226	145	409
			•	•		20,301	4,220	5,235	2,155
Georgia Hawaii	32	221	2,005	2,238	4:959	4,699	1,552	6,096	1,106
Idaho	10	15	425 251	406	344	917			880
Illinois	219	.558	4,869	6,607	, 696 9,572	952	285	. 779	153
Indiana	66	138	4,870	633	4,980	14,880 8,096	1,762 1,719	7,831 7,351	2,584 412
Toire		•	:	•-		•	.,,,,,		41.2
Iova Kansas	1	17 17	1,165 1.781	. 2,772	2,230	5/ 5,841	(3/)-	4,719	. 558 /
Kentucky	227	166	1,158	831 1,700	1,015	3,221	637	2,393	.%~ 425°
Louisiana	162		1,124	1,941	2,122 3,209	3,344 5,571	760 1,296	5,526	605
Maine	3	22	658	294	813	800	150	6,686 1,000	∮22 72
Maryland	7 139	287					,		
Maseachusette	240	402	1,3\$7 5,079	3,512 579	5,150	-8,019	1,868	2,494	
Michigan	7/ 837	(77)	74	5,372	5,977 11,049	7,655 (<u>3</u> /)	880 (<u>3</u> /)	348	2/ 26 205
Minaesota	46	282	505	3,975	4,865	6,387	765	$\frac{(3/)}{-3,314}$	<u>3</u> / 36,385 761
Mississippi	61	26 .	668	977	3,076	5/ 2,677	. (3/)	5,380	18
Missouri	118	124	2,055	3.704	2,789	6,086	1,509	5,527	
Nebraska	11	12	1,198	338	1,592	· (2.176	248	1,225	. 101
Nevada	, , 11	. 13	147	874	204	844	176	414	49 2
'New Hampshire	••	`	<u>2</u> / 521	(2/)	384	<u>5</u> / 921 `	(5/)	135	ìi
New Jersey 8/		494	2,828	6,302	3,213	12,129	2,017	2,971	
New Mexico	14	11	7.12	1,219	1,942	1,652	555	367	9,139 83
New York 9/	121	576	2/22.391	(2/)	17,825	5/27,888	(3/)	10,220	10,441
North Carolina	300	₅	2/ 2,595	(2/)	5,621	5,000	2,200	11,900	*
		•	293	256	456	2,14	664	682	208
Ohio	235	\$ 276	5,487	5,010	5,891	11,432	3,217	11,564	242
Oklahoma	12	18	909	1,586	2,065	5/ 4,418	/ (<u>5</u> /)	4,481	2,210
Oregon Pennsylvania	69 244	379	1,385	1,401	3,450	3,103	1,065	1,794	
Rhode Island	40 '	3/7	5,642 349	6,640 593	8,576 738	1,334	 (<u>5</u>†) 264	3.916	2,371
					/30	1,334	204	345	
South Carolina 10/		37	7/ 742	72.4			4.	35 `	56
Tennessee	135	100	<u>2</u> / 742 1,698	(<u>2</u> /) 1,353	1,307 4,524	5/ 999 5,071	(<u>5</u> /) 1,338	894	2.063
Texas 11/	b	199	3,865	7,058	5,883	13,548	3,810	4,316	2,063 6,775
Utah	** ,	. 59	490	675	1,139	1,303	495	536	. 74
Vermont	18	11	<u>2</u> / · 502	(<u>2</u> /)	515	574		260	101
Virginis	110	238	1,270	4,108	5,653	7,531	2,122 ,	8,329	46
Washington	18 55	104 69	2,098 415	1,835	2,801	4,385	1,355	1,911	1,330
Wisconsin		212	. 1,654	1,145 2,900 .	2,524 4,135	2,770	753	2,797	,182
Wyoming		8	462	2,500	541	5,627 496	1,006 119	1,951 485	613 13
Outlying areas:						•	,	-05	
Canal Zone			37	23	4	••			_
Guam	.8	. 3	233	23 188	183	27 271	15 · 58	\ ,	5 2
Virgin Islands			45	106	178	155	24	'	- 53
		•				,			,,,

^{1/} Date are shown to the extent reported.
2/ Date for column 5 included in column 4.
3/ Included under "other employees".
4/ These dats are not available.
5/ Date for column 8 included in column 7.
6/ Includes administrative personnel only.
7/ Date for column 3 included in column 2.
8/ Date from published annual State report.
9/ Actual number of personnel; full-time equivalents are not available.
10/ Date for nonprofessional personnel are not available.
tribution in columns 4 through 10 estimated by NCES.

Table 16.~-Enrollment in public elementary and secondary

,							`			<u> </u>	`_
- -	· -	,-			Preprimary	through grad	lc 8		*	`	<u>,</u>
		Total K-8, including	•	•		,		•	:	•	
•	٠.,	elementary ungraded and				:	_	-	5		
tate or other	Total	special education	Pre- primary 2/	First grade	Second grade	Third .	Fourth grade	Fifth grade	Sixeb grade- —	Jeventh - grade-	Eight! grade
1	-17 2		4 .	5	6	7	8	و	10	· 11	12
` `				,						*	'-
United States	45,408,805	31,333,080	2,638,888	3,237,981	3,192,201	3,333,956	3,503,441	3,537,455	3,592,842	3,741,005	3,675,8
labama	770,739	534,814	~-	59,342	58,577	61,975	64,743	65,609	66,860	70,311	67,3
laska	82,5C	60,562	5,157	5,766	6,028+	6,312	6,991	7,042	7,041	6,967	6,6
rizona	521,240	367,997	33,944	34,391	32,491	33,239	33,100	36,088	36,921	37.701	36,9
rkansas	450,114 4,459,328	316,665 3,060,277	13,855	34,564 313,541	33,831 308,131	35;888 321,468	38,085 339,128	~38,491 343,369	38,813 352,637	40,182 360,576	39,3 354,7
#1110Tn1#	4,437,320	3,000,277	307,223			321,400	337,120	343,307			
olorado	573,134	395,218	38,630	37,204	36,464	39,037	41,565	42,548	43,981	47,831	47,5
Connecticut	667,088	440,965	49,255	45,958	45,427	47,966	50,175	50,224	49,182	51,883 10,504	50,8 10,2
elavara	132,940	90,325	8,494 10,519	9,141 11,258	8,815 10,885	9,267 11,128	9,875 11,365	10,020 10,814	11,113	13,084	10,2
ittrict of Columbia.	136,036 1,537,952	101,825 1,065,459	79.915	108,065	109,306	115,356	124,599	125,988	126,004	129,847	129,8
	1,557,1750	1,005,151	******					-			
eorgia	1,085,881	777,831	18,803	90,439	87,354	90.584	93,665	92,896	93,515 14,446	94,813 14,006	94,4 13,6
lavaii	178,511	124,035	12,084	12,470	12.859 13,997	13,470 14,449	14,104 15,042	14,626 15,534	16,445	16,980	16,9
Idaho	189,133 2,320,672	126,671 1,609,242	2,629 169.857	14,721 156,105	156,128	168,591	173,078	175,657	178,039	183,142	180,4
Indiana	1,207,420	834,093	75,225	87,192	83,757	88.106	93,624	92,833	94,280	98,938	96.4
)	-,,				•						
lowa	631,132	431,222	44,595	41,593	40,880	43,292	46,510 33,779	47,771	49,321	52,334 39,347	51.0 40.1
ansas	460,896	308,102	15,999	31,345	31,521	33,671 ` 57,014	59,646	35,509 60,165	37,295 60,200	63,167	61,
Centucky	709,764 842,152	494,467 598,256	8,304 33,177	59,298 66,792	55,415 63,374	65,593	69,445	68,746	70,479	72,673	69.5
Aine	245,467	174,566	16,521	18,109	17,762	18,794	19,383	19,985	20,155	20,576	20,0
	*	-		,				×	/· /·	35 400	73,1
laryland	911,097	640,228	61,695	54,081	54,472	56,651 91,968	61,941 96,150	61,760 96,256	61,623. 94,689	75,608 97,860	96.
issachusetts	1,205,142 2,123,611	846,540 1,438,859	81,785 153,906	89,996 151,958	89,083 150,301	153,936	161,075	163,047	164,715		168,
lichigan linnesota	900,377		61,348	57,204	57,155	60,425	64,747	67,879	70,308	74,729	74.
dissiasippi	519,786	369,467	702	43,681	41,586	42,787	44,727	45,263	45,825	48,878	46,6
				-1		****	77.956	80,029	82,449	84,490	83,
dissouri,	1,019,803	700,674	65,447 4,162	71,962 12,134	69,552- 12,006	73,134 1.,738	13,415	14,238	14,967	14,872	15,6
Montana	172,045 323,211	115,234 220,281	22,550	21,446	21,460	22,755	24 . 1 33	25,298	25,990		.76.
Nevada	135,406	95,401	8,335	9,574	9,663	10.516	10,961	10,903	10,796	11,214	10.9
New Hampshire	171,482	120,351	4,711	14,234	13,041	13,161	13,490	14,058	14,109	* 1 5,051	14,0
•		*	107 700	, , , , , , ,	107 /00	108,540	112,544	113,582	112:544	115,509	111,
New Jersey	1,481,605 283,550	1,029,202 190,895	107,502 7,523	101.571 20 2 993	103,499 20,092	21.376-	23,014	23,672	24,467	25,187	24,
New Mexico	3,449,430	2,349,516	242.730	246,092	251,683	256.995	266,529	266,174	264,478	270,861	261,0
North Carolina	1,173,415	814;431	27,734	90,670	89,107	93,752	98,739	98,771	100,892		101.
orth Dakota	138,302	90,351	2,233	9.254	. 9,315	9,915		5 21,421	fr 11,651	12,324	12,
· ·	2 224 244	1,617,374	168,975	161,387	154.937	-160,445	769.230	·* 5168.,236°	175,336	187,920	186,4
Okiahoma	2,378,349 600,948	1,617,374 3,414,717	38,168	42,223	40,812	43,322	2 37 078	48.048	49,483	50,485	50,
Oregon	476,518	321,619	11,181	35.636	34,554	35,589	37,372	48.048 39,215	41,193	41,774	41.
Pennsylvania	2,321,437	1,551,631	154,646	161,217	157,244	162,398	169,421	170.004	171,796	184,172	184. 14.
thode Island	184,624	130.419	12,330	13,376	13,283	13,867	14,312	14,524	14,608	15,445	-
South Carolina,	626,914	444,616	19,059	. 47,229	46,395	49,050	52,284	51,903	51,951	54,553	53,
South Dakota	157,522	106,179	9.223	9,832	10,147	10,793	11,720	12,408	12,887	13,692	13,
enneasee	902,704	643,309	38,096	73.826	75,457	74,898	73,202	70,922	71,487	73,883	71.
Cex48	2,782,151	1,991,736	153,300	196,968	192,036	203,259	217,705 22,823	218,651 23,837	224,896 24,751	234,511 25,257	227. 24,
Stah	305,800	211,110	22,182	22,388	21,367	21,893	22,023	,23,037	24,731	,,,,,	
(ermont	106,236	75,441	4,400	7,748	7,559	7,754	8.568	8,707	8,772	9,015	8,
/ermont/irginia	1,085,295	753,005		77,790	79,668	84,688	89,953	90,842	90,366	91,860	93,
Ashington	788,324	537,865	50,688	55,518	53,631	56,540	60,675	63,180	`65,479	66,365	65. 33.
lest Virginia	409,184	286.084		31,194	29,907	31,054	32,066 70,585	31,858 71,628	32,275 74,495	34,023 77,375	76,
liaconsin	987,022	654,945		6°.779 5,726	64,603 5,584	68,417 6,100	6,369	6,726	6,955		7,
youing	85,391	- 57,270	3,302	3,120	2,204	0,100	, 0,507	5,			·
Out ying areas:					•		· .	•	,	٠.	
-	<i>\$</i> ′	4		•	***		***	. 785	766	699	
American Samoa	10,296	8,204		780 849	763 883	۶, 792 925	808 991	1,009	955		
Canel. Zone	11,965 27,329	8,436 20,843		(9/)	(9/)	(<u>9</u> /)	2,247	2,237	2,190		1.
Guam	712,588	20,643 553.149		72,093	69,028	69,395	68,081	66,674	63,508		56,
Trust Tetritory	. 10,550	•				-			•		
of Pacific Islands			N 0			R E	P 0	R T	- 1,687	1,810	1,
Virgin Islands	22,022	16,811	1,478	2,090	2,049	. 1.996	2,096	1,839	- 1,08/	1,010	4,1

. 36

Source: Statistics of Public Elementary and Secondary Day Schools, Fall 1973 (74-155).

Data include nursery schools and kindergartens operated as part of the regular school system.

Includes approximately 38,040 ungraded pupils in membership for Tucon, Arizona, for which grade level is not available.

Data for column 13 included in column 14.

Data for column 21 included in column 22.

achoole, by grade and by State or other area: United States, fall 1973 1/

	<u>.</u> , '			,				•			
		•		Grades 9-1	2 and postgra	duate					●
•		Total #-12	•	-	-	•		.*.			1,2.
		including post-		•					•		. ,
		graduates, secondary							,		******************************
• •		m ungraded									
Elémentery	Elementary special	and special	.Ninth	Tenth	Elevenria	Tvèlfth	Post-	Secondary	Secondary special	. ,	State or other
Lebergau	education	education	grade	grade	graie	grade	graduate	ungraded	education		area .
	14	15 ~	16	17	18	19	20	21	22		23
. 338,563	540,940	14,075,725	3,801,949	3,650,024	3,320,231	2,913,108	14,089	73,042	303,282	,	United States
	20,001	235,925	67,660	62,421	56,636	49,204					Alabama
2,578 3/43,133	7,980	· 21,943	6,483	6,068	5,174	4,218					Alaska
~ (i/)	4/ 3.559	153,243 133,449	42,552 38,485	39,229 35,338	35,404 • 31,812	31,485 26,564	NA 	3/ 1,454 (<u>5</u> /)	3,119 5/ 1,250		Arizona
_/ 384	\$9,066	1,399,051,	357,817	352,555	331,987	286,095		38,242	32,355		Arkansas
16,484	3.962	177,936	47,035	45,698	42,197	37,242	69	2,536	3,159		Colorado
<u>(6/)</u>	(7/) 4,018	226,123	\$3,994	\$2,105	48,471	43,034	750	6/17,566	7/10,203		Connecticut
	845	42,615 , 34,211	11,052 8,908	10,568 8,945	9,592 7,847	8,816 5,758		1.977	2,587 776		Delaware
XA	16,482	472,493	132,056	126,480	-, 110,684	88,881	·	NA	14,392	•	District of Columbia
~ 	21,285	308,050	93,216	84,154	71,074	59,606					Georgia
	2, 292	\$4,476	14,023	13,674	12,603	59,606 11,643			2,533	•	Kavaii
24,290	43,927	62,462 711,430	16,622 194,837	15,891 185,395	14,794 169,156	13,640	,,,,		1,515		idaho
11,258	12,440	373,327	101,122	95,734	88,928	143, <u>4</u> 00 78,259	119 67	2,250 307	16,273 ,8,910		Illinois
8,155	5,143	199,910	52,307	48,610	47,678	45,209		617	5,489		
<u>8</u> / 2,481	8/ 6,428	132,794	41,258	39,666	37,014	32,195	II (3	8/ 741	8/ 1.920		Kansas
· 	9,522 18,387	215,297 243,896	62,479 71,459	56,377 63,269	49,948	43,116			3,377		Kentucky
1,414	1,776	70,901	19,664	18,530	54,630 16,905	48,399 15,050	 93		6,139 ,639		Louisiana
66,515-	12.776	220.000									
(4/)	<u>4</u> /12.372	270,869 358,602	72,350 98,815	70,819 94,583	61,940 87,633	54,498 77.571		562	10,700		Maryland
		684,752	176,341	175,181	159,394	139,519	676		7/33,641	_	Messachusetts
5,275 1,261	7,875 8,099	298,639 150,319	77,448 45,108	75,222 40,354	72,023 33,312	66,208 27,981		690 429*	7,048		Minnesota
*	· .			•				423	3,135		Mississippi
85	11,929	319,129 ² 56,811	87,019 15,588	82,295 14,530	75,832 13,697	67,147 12,192	2		6,836 689	-	Missouri
3,020		102,930	27.339	26,230	25,379	23,272	i	709			Montana
2,467	2.507 1,347	40,005 51,131	10,989 14,503	10,232 13,188	9.566	8,302			916		Nevada
		•		* *	12,244	,10,955	25		216		New Hampshire
17,802	24,603	452,403 92,655	120,550 24,406	117,585 23,316	110,468	99,644	892	1,029	. 2,235		New Jersey
<u>, ==</u>	22,966	1,099,914	295,601	. 294,533	21,327 256,821	18,492 219,593	10,400	<u> </u>	5,114 22,966		New Mexico New York
482	9,550	358,984	103,451	97,893	82,963	73,131			1,546		North Carolina
	914	47.951	12,7,64	12,164	(11,639	11,080		, 68	236		North Dakota
44,973	38,949	760,975	199,688	196,270	181,608	158,991	195	963	23.260		Ohio
	. 4,806 3,381	186,231 154,899	50,680 41,028	48,213 40,415	45,704 38,353	41,634 33,952	· <u></u>	:	1,151		Oklahoma
	36,259	769,806	195,507	197,857	182,408	165,485	430.		28,119		Pennsylvania
1,149	2,577	54,205,	14,992	13,790	12,913	11,592	, 20	227	671		Rhode Island
8,667	10.281	182,298	53,382	48,278	41,059	36,453	NA		3,126		South Carolina
. 639 (<u>4</u> /)	1.140 <u>4</u> /19,750	51,343 ~259,39\$	13.313 71,910	12.883 68,672	12,704	12,207	1	(5.0)	234	•	South Dakota
67,892	54.876	790,415	230.270	210,077	58,271 187,349	53.292 162,719		(<u>s</u> /)	<u>5</u> / 7,250		Tennessee
	2,114	94,690	24.188	24,090	22,914	20,694	~-	~ -	2,804		Utah
3,048	1,029	z 30,795	8,138	7,877	7,433	6,615	57	. 227	448		Vermont
 '	, (I)	332,290 '	90.256	83,716	73,783	65,197	136		7/19,202		Virginia
941	5.034	250,459 123,100	65.757 / 34,122	65,524 31,940	62,247 28,368	56,931 26,491	120		- 2,059		
4,170	7,085	332,077	86,198	84,605	31,803	73,415	34	2,101	3,921		West Virginia
(<u>6</u> /)	(7/)	28.121	7.219	6,985	6,542	6.037	2	6/ 233	7/ 1,103		Wyoming
		•									Outlying areas:
	14	2,092	604	502	542	444					American Samoa
9/ 7.466	104	3,529	1.034	839	826	719			111		Canal Zone
4.555	237 \	6,486 159.439	1,829 47,227	1,915 43,186	1,489 37,973	1,130 30,382	١١ حــ ١١	112 671 ,	<u></u>		Guamaaaaaaaaaaaaaa
			4.1261	-5,100	21,713	30,302		0/1			Puerto Rico
· (<u>6</u> /) · - ;	0 مانت تاند. معرفة تاند	5,211	1.590	R E 939	P O	R T			٠		of Pacific Islands
. "		3,444		7,17	821	706		<u>6</u> / 1,119	36		Virgin Islands
_											



Data for column 13 included in column 21.
Data for column 14 included in column 22.
Estimated by reporting State.
Data for column 5, 6, and 7 included in column 13.

•		` /1n (housands, except	columns 6 and 8	3				
		Popula	tion July 1, 197	3 1/	·	Enrollment 2/			
• •			chool-age popula	tion (5-17 inclu	sive)				
	Total resident				School-age	Total (preprimary			
	population	Total	^-,	1	population	through 12th	percent of		
State	(excluding Armed	5-17 years.	5-13 years	14-17 years	, as percent	grade and	school-age		
_	Porces bversess)	- •	•		of total	postgradustes)	population		
<u> </u>			-		(col. 3+col. 2)		(col. 7+col. 3)		
1 .	2	3	4	5	6	, ,	<u> </u>		
United States	209,843	51,485	34,743	16,742	24.5	45,409	88.2		
Alebana	3,546	901	-603	298	25.4	771	85.6		
Alaeka	330	95	66	` 29	28.8	83	87,4 "		
Arisona	2,073	532	359	173	25.7	521 ·	97.9		
Arkansas	2,035	496	332	164	24.4	450	90.7		
California	20,652	4,888	3,312	1,576	23.7	4,459	91.2 ,		
` / '				*			**		
Colorado	2,468	616	417	199	25.0	573	93.0		
Commecticut	3,080	753	> 511	. 242	24.4	667	88.6		
Delaware	573	147	99	* \ 48	25.7	133	90.		
District of Columbia	734	155	105	50	21.1 C	136	87.7		
Ploride	7,745	1,715	1,150	. 565	22.1	1,538	89.7		
	4.818	1,224	837 ^	387	~ 25.4	1,086	88.7-		
Georgia	4,818 841	210	- 143	67	25.0	179	85.2		
Reveil	776	202	135	67	26.0	189	93.6		
Illinois	.31,176	2,752	1,859	. 893	24.6	2,321	84.3		
Indiana	5,304	1,340	907	433 •	25.3	1,207	90.1		
The range	3,304	2,540	2	122			•		
Iowa	2,863	. 716	477	239	25.0	631	88.1		
Kansas	2,264	536	356	`180	23.7 •	461	86.0		
Kentucky	3,328	826	554	272	24.8	710	86.0		
Louisiana	3,746	1,019	689	330	`27.2	842	. 82.6		
Maine	1,039	260	177	83	- ^ 25.0	245 -	94.2		
*	·			`		911	87.8		
Maryland	4,074	1,037	708 944	. 329 447	25.5. 44.0	1,205	86.6		
Measachusetts	5,799	1,391		772	26.1	2.124	89.8		
Michigan	9,061	2,365	1,593 686	328 •	26.1	900	88.8		
Minneeota	3,890	1,014 622	421	201	26.8	520 😴	83.6		
Mississippi	2,317	022	441	201			,		
Missouri	4,768	1,144	769	375	24.0	1,020	89.2		
Hontana.	730	192	127	. 65 .	26.3	172	89.6		
Nebraska	- 1,533	378	253	125	24.7	323	85.4		
Nevada	551	138	95	43	25.0		97.8		
New Mampshire	794	198	137	61	24.9	% 171	86.4		
New Jersey	7,325	1,780	1,208	572	24.3	1,482	/ 83.3		
New Mexico	1,099	309	207	102	. 28.1	284	91.9		
New York.	18,214	4,236 `	2.881	1,355	23.3	3,449	81.4		
North Carolina	5,302	1,295	875	420	- 24.4	1,173	, 4 90.6		
North Dakota	635	167	109	· 58	26.3	138	82.6		
•				***	25.0	2,378	88.5		
Oh10	10.743 2,669 3	2,686	1,805	. 881 207	23.3	601 3	96.5		
OklahomaOregon	2,669 3	623 525	416 - 350	. 175	23.7	477	90.9		
	2,219 11,862-	2,794	1,863	931	23.6	2,321	83,1		
Zenneylyania	967	224	151	73	23.2	185	82,6		
Mhode Island	707	224	171	.,	• • • • • • • • • • • • • • • • • • • •	•			
South Carolina	2,724	707	475	232	26.0	627	88.7		
South Dakota	682	177	117	- 60 `	26.0	158	89.3		
Tennessee	4,095	986	661	325	24.1	903	91.6		
Texas	11,828	2,968	2,014	954	25.1	2,782	93.7		
Utah	1,150	313	211	102	- 27.2	306 (97.8		
Variant Y	466	117	81	36	25.1	106	90.6		
Vermont	4,844	1.190	803	387	24.6	1,085	91.2		
Washington	3,431	837	562	275	24.4	788	94.1		
West Virginia	1,788	422	279	143	23.6	409	96.9		
Wisconsin	4,539	1.178	795	383	26.0	987	r 83.8		
Wyoming.	353	89	59	30	25.2	, 85	95.5		
minmer		٠,	••			• • •			

^{1/} Source: U.S. Bureau of the Census, <u>Current Population Reports</u>, <u>Population Estimates</u>, <u>Series P-25</u>, No. 518, <u>June 1974</u>.
2/ Source: <u>Statistics of Public Elementary and Sycondary Day Schools</u>, <u>Fell 1973</u> (74-155).

18.--Enrollment, by grade, in public elementary and escondary schools: United States, 1962-63 to 1973-74 (Paroliment'in ungraded and epecial classes not shown separately but prorated among the regular grades to facilitare historical comparisons. Table 17 shows the ungraded enrollment for 1973-74)

												-		
	*	Îten	1962-63	1963-64	1964-65 <u>1</u> /	1965-66	1966-672/	1967-681/	.1968-693/	1969-702/	1970-714/	1971-724/	1972-735/	1973-745/
		· 1	. 2	3	4	5	, 6	7	. 8	,	. 10	11	12	13
				_	Numi	ber of pu	pile enrolle	ed (in thou	sands) '		•		•	. ; ,
				`.								/3 000		· "
	Tota	**************************************		41,025	42,280	42,835	43,898	45,076	45,843	46,531	46,828	,47,002 ,	46,668	46,317
	Kinder	gartep to grade	829,374	29,915	30,652	31,177	31,766	32,495	32,871	33,249	33,229	32,910	32,481	31,960
1.	Crades	9 to 12 and pos	tgTaduata10,372	11,110	11,628	11,658	12,132	12,581	12,972	13,282	13,599	14,092	14,187	14,357
	` Kindar	*****	2,162	2,176	2,251	2,328	2.411	2,432	2.177	2,653	2,610	2,533	2,552 `	2,692
				4,023	4.014	4.097	4.092	4.155	4.082	4.026	3.985	3,737	3,529	3.407
			3,630	6/3,706	3,800	3.766	3.828	3,885	3.918.	3.876	3.817	3.755	3,551	3,359
,			3,518	3,560	6/3,662	3,741	3.743	3,823	3,844	3.883	3.827	3.781	3.714	3,508
			3,391.	3,467	3,523	6/3,609	3,706	3,741	3,777	3,820	3.841	3.792.	3,753	3,687
•			3,332	3,366	3,465	3,504	6/3,581	3,723	3,716	3,777	3,798	3,833	3,785	3.722
			3.190	3,299	3,362	3,433	3,492	6/3,607	3,701	3,721	3,761	3,791	3,837	3,781
	Seventi	h'grade	3,140	3,241	3,363	3,406	3,528	3,614	6/3,696	3,825	3,827	3,883	3,913	3,936
	Righth	grade	3,083	3,077	3,212	3,293	3,385	3,515	3,560	<u>6/3,668</u>	, 3,763	3,805	3,847	3,868
				3,190	3,198	3,307	3,412	3,546	3,647	3,708	6/3,810	,,3,969	3,956	3,985
				3,007	3,085	3,057	3,173	3,369	3,441	3,541	3,606	6/3,748	,3,821	3,825
			2,348	2,747	2,778	2,778	2,899	3,012	3,106	3.171	3,261	3,360	<u>9/3,396</u>	,3,480
			1,866	2,160	2,560	2,511	2,641	2,638	2,760	2,841	2,893	3,005	3,004	<u>0/3,053</u>
	Postgr	adusta · · · · ·	5	. 6	7	_ 5	7	167	18	21	29	10	10	. 14
	``	•										, ,		٠.
	***		100.0	100.0	100.0	100.0	rcent distr: 100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
	,			100.0	100.0	100.0	. 100.0	******	100.0	100.0	100.0		100.0	•
			8 73.9	72.9	72.5	72.8	72.4	72.1	71.7	71.5	71.0	70.0	69.9	69.0
	Grades	9 to 12 and pos	teraduete 26.1	27.1	27.5	27.2	27.6	27.9	28.3	28.5	29.0,	30.0	30.4	31.0
~ -			5.4	5.3	5.3	5.4	5.5	5.5	5.€	5.7	5.6	5.4.	5.5	. 5.8
		garten grade		9.8	9.5	9.6	9.4	9.2	8.9	8.7	8.5	8.0	7.6	7.4
		gråde		9.0	9.0	8.8	8.7	8.6	8.5	8.4	8.2	4 8.0	7.6	7.31
		grade		8.7	8.7	8.7	8.5	8.5	8.4	8.3	8.2	8.0	1 8.0	7.6
		grade		8.5	8.3	8.4	8.4	8.3	8.2	8.2	8.2	8.1	8.0	8.0
		grade		8.2	8.2	8.2	8.2	8.2	8.1	8.1	8.1	8.2	8.1	8.0
		grada		8.0	8.0	8.0	8.0	8.0		4 8.0	8.0	8.1	8.2	8.2
		h grade		7.9	8.0	8.0	8.0	8.0 +	8.1	8.2	8.2	8.3	8.4.	8.5
	Eighth	grade	7.8	7.5	7.6	7.7	7.7	7.8	7.8	7.9	. 8.0 .	8:1,	8:2-	8.4
		grade		. 7.8 7.3	7.6	7.7	7.8	7.8	8.0	8.0	8.1	8.4 .	8.5	8.6
		grade. /2			7.3	7.1	7.2	7.5	7.5	7.6	7.7	8:0	8.2	8:3
*		th grade		٠6.7	6.6	6.5	6.6	6.7	6.8	6.8	7.0	7.1	7.3	7.5
		h grade		5,3	6.1	5.9	6.0	5.9	6.0	6.1	6.2	6.4	6.5	6,6
	Postgr	aduste	(2/)	(2/)	(7/)	.(2/)	(2/)	(7)	(2/)	(<u>7</u> /)	.1	(Z/)	(2/)	<u>ত্</u> ত্য



Distribution estimated by Offics of Education.

Data from Digest of Educational Statistics, 1969 (0E-10024-69).

Data from Digest of Educational Statistics, 1971 (0E-72-45)r'.

Data from Digest of Educational Statistics, 1971 (0E-74-11103).

Data from Digest of Educational Statistics, 1972
-Barollment in public slammntary and secondary schools, by State or other area: United States, various years, 1870-71 to 1973-74

Puerto Rico	10010 171-001010000000000000000000000000	74.		(l'n	thousands)		٠			
1 2 3 4 5 5 64,431 54,441		1870-71 1/	1899-1900	1929-30	1949-50	, 1959- 6 0	1967-68	1969-70		
	į	2	3	4	5	6		8		. 10
Labinat	Daited States 2/	7,562 .	15,503	25,678	25,111	36,087	44,742			
Line 1.	14)	, 141	376							
				(3)	(14)					
Arthonisms				104			. 455	452	4/ 460 -	3/ 470
Colorado	Arkensons						4/ 4,466	<u>4</u> / 4,598	<u>4</u> / 4,602	4/ 4,452
Colorado	California	91	210	1,00,	.,,,,				_	
Description	e-lam-da		118	240	229					
Dellaner		114		319						<u></u> / 00/
District of Columbia. 13		20	37						1 137	4/ ≥ 136
						122.			1.570	3/ 1,653
Georgia		14	109	- ` ,346	430	773	1,374	4,743	2,570	. – · ,
Compage Comp	• •		(83	717	. 218	949	1.122	1.148	3/ 1,136	<u>3/</u> 1,195
Research								179	<u>4</u> / 183	4/ 178
Tilling 1.0									4/ 195	
Tantalana						1,788	, 2,215		4/ 2,300	
Company Comp	Illinois					989	1,181	1,224	4/ 1,231	2/ 1,226
Lenses	THEIR							***	41 .07. 1	4/ 469
Emass 90 90 548 550 561 562 724 738 731		342								
Emery 178 300 383 385 683 683 684 684 49 876 884 876 49 870 884 876 49 870 884 876 49 870 884 876 49 870 884 876 49 870 884 876 49 870 884 876 49 870 884 876 884 49 870 884 884 49 876 884 49 876 884 49 876 884 49 876 884 49 476 876 884 49 476 876 884 49 476 876 884 49 476 876 884 49 476 876 884 49 476 876 884 49 476 876 884 49 476 876 884 49 476 876 884 49 476 876 884 49 49 476 876 476	Kanaaa									
Louisiana										
Maine										
New June 116 222 277 335 396 857 324 349 1,031 1,038 1,148 1,031 1,031 1,031 1	Maine	153	131		170	2,,	•••			
Maryland		116	222		335	596	857			
Number N						<u>4</u> /· 861				
Minaseote 117 387 595 527 566 600 593 545 533 Minaseote 117 387 595 527 566 600 593 545 533 Minaseote 12	Mehree			971						
Missouff	Winnesota	114	399	552						
Missouri	Mississippi	117	387	595	527	. 566	_ 600	293	,-,	
Missouris	•					021	1 621	1.078	1.088	1,070
Montana	Misaouti							5/ 180	5/ 183.	4/ 172
Sebrasks	Nostana	-							₹/ 340	<u>4</u> / 324
Navada	Nebraska								<i>2/</i> 130	
Rev Jarsey			•					158	170	` 176
New Jarsey	Men Hambeulte	74		•	•	•				. 7/ 1 550
**************************************	You Jarney	, 169	, 323				7/1,452			2, 1,333
North Carolina		_	. 37			231	285			4/ 3.453
North Carolina	New York				1,998		4/3,323			4/ 1.173
North Dakote	North Carolina					1,103	= 154			
Chilehomes. 100 683 441 534 620 643 644 630 644 630 Chilehomes. 1000 683 441 534 620 643 498 498 498 600 chilehomes. 1152 1,937 1,550 1,928 2,310 2,387 2,400 2,369 Pennsylvanis. 34 67 119 96 133 174 187 197 1,91 khode Island. 34 67 119 96 133 174 187 197 1,91 khode Island. 34 67 119 96 133 174 187 197 1,91 khode Island. 34 67 119 96 133 174 187 197 1,91 172 165 187 187 187 197 1,91 187 197 1,91 187 197 1,91 187 197 1,91 187 197 1,91 187 197 1,91 187 197 1,91 187 197 1,91 187 197 1,91 187 197 1,91 1,91	North Dakota	. 2	. 78	(6)	117	-7.	. •			
Chilshoms	m. s.	710	#29 m	1.278	1,203		4/2,359	4/ 2,424		<u>4</u> / 2,378
Oragon	Office of the state of the stat	ı <u>""</u>		683						
Pennylvanis	Orange	21	89	203						
Phode Island	Penneylvanis		1,152		1,550					191
South Carolina 66 282 469 494 610 4/666 667 649 627 South Dakota 66/1 99 166 118 154 176 173 172 165 South Dakota 99 166 118 154 176 173 172 165 South Dakota 997 991 991 991 991 997 991 991 991 991			67	119	96	133	174	187	17/	•
South Carolina	•	• ,,		160	404	610	4/ 666	。 667		
South Dakota GEO										
Texase	South Dakota	Sec. 17.6.					907			
Varmont	Tennessee	2,7 140					4/2,616	2,728		
Varmont					154		306	312	315	317
Varginia:	v.=.,							41	4/ 105	4/ 356
Virginia:	Varmont		• •						1,110	1,123
Washington									4/ 805	4/ 788
Outlying areas: American Samoa	Washington	, .						41.1	3/ 418	3/ 421
Outlying areas: American Samoa								4/ 980	3/ 1,000	₹/ 987
Outlying areas: American Samos								<i>₹</i> / 86	<u>₹</u> / `\$6	<u>4</u> / 85
American Samoa	wyoming	(21)	2.5	••		•				
American Sanca	Outlying areas:	,	,			.,				,***
Canal Zone	American Samoa				-					
Comm		,				.` !2				29
Pestro Rico	Gues	`		•						
Virgin Islands	Puerto Rico	, 1-								
				,	,	•	2			_
Factitic islands								-	<u>4</u> / 27	nr
	Facific lalands			=-						



^{1/} Estimated.
2/ Beginning 1959-60, includes Alaska and Hawaii.
3/ Met enrollment.
4/ Enrollment not cumulative, but-as of a specific date.
5/ Data from Current Expanditures by Local Education Agencies for Free Public Elementary and Secondary Education, 1969-1940.
6/ Data from 1971-72 Montane Education Directory.
7/ Data from published annual State report.
8/ Included with Morth Dakots.
9/ Less than SOO.

Table 20 .- Percentage of total population enrolled in public elementary and secondary schools, by State or other area: United States,

	·		one Aests. 184	U-/1 to 17/3-/	4	٠, ١	1		, ,
State or other	1870-71 1/	1899-1900	1929-30	1949-50	1959-60	19-7-68	1969-70	1971-72	1973-74
<u> </u>			4	5	6	<u> </u>	- 8		10
United States 2/	. 19.1	20.5	20.9	16.6	20.1	22.2	22.8	22.7	22.1
Alabama	13.9	20.6	. 23.5	22.2	24.1-	23/5	- 21.7	<u>3</u> /23.5	3/22.4
Alaska	y		(5.8)	(13.7)	, 19,7	24 3	28.3	28.1	27.3
Arizona		13.4	23.8	22.1	23.2	24 14	26.0	<u>4</u> /27.0	4/26.0
Arkansas	13.7 15.6	24.0 18.2	24.6 18.8	21.3 17.7	-, 23.7 <u>4</u> /20.4	22.9 <u>4</u> /23.5	24.0 4/23.0	基/23.6 基/22.7	4/23.1 4/21.6
Colorado	9.3	21.8	23.2	20.1	22.4	ا میر. 25.3.	25.7	26.1	24.4
Connecticut	20.8	17.0	19.9	13.5_	18.8	21.1	21.6	4/22.1	4/21.7
Delovare	15.8 11.2	20.0 16.7	17.8	14.4	18.1	22.3	24.6 ,	24.5	23.7
Plorida	7.2	20.6	16.6 - 23.6	12.1 16.6	16.0 20.1	18.4 21.5	19.7 _ 22.3	19.4 22.3	4/18.5 3/21.3
Georgia	4.1	21.8	24.5	20.8	24.1,	24.2	25.0	3/24.4	 3/24.8 ≫
Havall	,·		(19.5)		4/22.0	22.2	23.3	`4/23.2 `	5/21.2
Idaho 1111nois	5.6`;	22.7	27.2	22.9	- 24.4	25.1	26.4	4/26.5	24.7
Indiana	26.0 26.3	19.9 22.4	18.3 20.6	13.2	17.7	20.3	20.9	至/21.3 7/23.5	4/20.8
	•	Ì		17.5	, 21.2	, 23.6	23.6	₹/23.5	₹/23.1
Iowa	28.2	25.4	22.4	18.1	24.7	23.2	23.4	<u>4</u> /24.0	4/23.4
Keases	22.3 13.2	26.5	22.9 22.5	18.1 19.0	22.0 20.8	22.8 21.5	. 24.4	23.9	$\frac{4}{20.3}$
Louisians	7.7	.14.2	20.7	18.0	21.3	22.9	22.5	22.5 23.7	22.0 <u>4</u> /23.2
Maine	24.3	18.9	19.4	17.2	20.2	23.3	24.3	24.4	23.7
Haryland	14.6	18.7	17.0	14.2	19.2	22.4	23.6 •	23.7	24.1
Maseachusetts	18.3	16.9	- 17.9	13.4	4/16.7	19.9	20.2	<u>s</u> /20.7	4/20.9
Hichigan	24.đ	20.9	20.0	16.7	6/20.8	4/23.7	24.4	24.3 -	4/23.8
linnesota	24.5	22.8	21.5	16.1	20.0	23.8	24.5	24.6	⁻ 23.5
Meeissippi	13.7	24.9	29.6	24.1	26.0	- 24.9	. 26.7	24.2	23.1
Mindouri	18.7 7.5	23.2	18.1	, 16.2	19.0	21.9	23.0	2).1	22.4
Montaba	16.6	16.2 27.0	22.4 23.6	19.2 17.0	21.5 20.0	24.6 22.6	5/25.9	6/25.8	4/23.6
Mebraska	7.0	15.8	19.8	22.6	23.3	25.7	23.1 25.4	₹/22.5 ₹/25.5	4/21.1 4/24.9
New Hampshire TT.T	22.4	16.0	16.0	13.4	17.4	20.0	21.4	22.4	22.2
New Jersey.	18.3	. 17.1	19.6	13.9	17.3	<u>7</u> /19.7	<u>7</u> /21.4	21.0	7/21.3
New Mexico	1.4	18.8	24.1	22.6	24.3	⁻ 27.0	27.5	29.0	- 26.6°
Morth Carolina.	23.2 10.5	16.6 '	17.0	13.4	16.9	4/18.4	<u>4/19.3</u>	4/19.2	4/19.0
North Dakota	9.3	21.1 24.3	27.3 24.9	21.7 18.4	° 24.3 21.6	4/23.6 23.4	23.9 ~ 24.9	23.2	4/22.1 3/23.0
\	•							<u>3</u> /24.0	_
OhioOklahoma	26.5	19.9 25.0	19.2 28.5	, 15.1 , 19.8	19.6 22.9	<u>4</u> /22.5 23.6	<u>4</u> /22.8	<u>4</u> /22.7	<i>5</i> /22.1
vregon	21.6	21.6	21.2	19.3	72.0	23.4	25.1 23.8	24.8 23.3	23.6 22.4
Pennsylvanias	23.2	18.3	20.1	14.7	17.0	19.3	20.2	20.2	20.0
Rhode Island	15.1	15.7	17.3	12.2	15.5	18 5	19.7	20.5	19.8
South Carolina	> 9.1	21.0	27.0	23.3	25.6	<u>4</u> /24.5	25.7	24.6	23.0
South Dakota	\ . (8/) 10.9	24.6 24.0	23.9 24.0	17.9	22.6	25.0	26.0	25.5	24.2
Texas,	7.3	21.6	22.5	20.0 17.5	22.7 21.6	22.2 4/24.3	23.4 24.4	23.4 24.6	22.3 24.6
tah	18.6	26.4	27.2	24.4	26.5	7 29.2	29.5	28.8	27.6
Vermont	19,8 .	19.2	18.3	16.0	18.7	22.7	<u>3</u> /22.7	<u>4</u> /23.1	4/22,7
Virginia	10.\5	20.0	23.2	18.0	21.2	22.5	23.9	23.5	23.2
Vanhington	18.6	22.2	22.1	19.3	4/21.3	4/24.4 .	24.1	4/23.4	4/23.0
disconsin	24.6	24.2 21.5	- 22.9 19.2	21.8 14.3	24.7 17.7	23.0 22.0	23.7 4/22.2	3/23.6 4/22.4	3/23.5 4/21.7
youing	2/ 4.6	15.7	24.1	23.2	24.7	27.0	<u>3</u> /25.9	<u>4</u> /25.4	<u>4/21.7</u> <u>4/24.1</u>
Outlying areas:	\								
American Samoa	`	\ 	,	,,`	4/27.2	27.6		NA	. NA
Cuam		`\ ==	18.0	21.1	28.3; 21.8	24.8 20.9	* <u>4</u> /31.8* 28.2	NA - NA	na Na
uerto Rico		\	14.3	22.8	24.4	24.3		NA NA	NA NA
Trust Territory						27.0		MA	NA
Virgin Islands		\ 	13.9		21.3	<u>7</u> /20.8		` NA	MA
		\							

NOTE .-- See footnotes for table 19 and footnote 3, table 1

Parcentage of achool-age population 1/ annulled in public elementary and actondary achools, by State or other area: United States, various years, 1870-71 to 1973-74

State or, other	1870-71	1899-1900	1929-30	1949-50	1959-60	1967-68	1969-70	1971-72	1973-74
1	2	3	4		6	1	8	9	10
United States 2/	61.5	72.4	81.3	81,6	32.2	86.7	88.4	89.6	90.2
Labana	40.4	61.7	76.2	86.8	87.5 🕻 \	89.1	91.2	88.9	88.3
Laska				60.9∖	81.3	81.7	96.6	94.6	94.7
rizona	/	51.9	88.6	76.8	86.4	92,2	94.8	(<u>(</u> 2/)	(3/)
Arkensee	40.3	71.0	81.5 •	85.1 \	89.4	89.2	93.0	93.3	94.8
California	63.6	79.6	93.8	93.8 🚶	86.4	91.9	- ^{92.1}	92.5	91.1
Colorado	42.3	88.2	92.2	83.3	89.5	98.2	96.4	QD	97.7
Connecticut	80.8	74.5	79.3	79.3.	81.9	`85.8	85.3	88.2	88.6
Delevere	50.0	75.3	73-5	75.4	75.1	85.2	90.6	. 91.9	92.5
District of Columbia	41.6	76.8	91.9	84.2	86.5	83.6	90.9	. 29.6	87.7 96.4
Florida	21.2	66.6	91.5	81.5	87.1	92.7	94.2	96.6	70.4
Georgia	11.9	65.3	79.7	85.0	. 89.4	. 92.0	93.9	92.9	97.6 84.8
Haveli			64.0	76.9	` 82.0	79.0	87.7	88.4 97 S	95.0
Idaho	46.1	19.2	95.1	86.5	87.7	92.5	94.5	. 83.7	84.3
Illinois	81.0	72.7	78.9	73.7	77.4 85.5	79.2 \ 88.1	88.4	89.9	91.5
Indianaf	78.6	81.1	85.2	87.4	83.3	00.1	00.4		
Iove	84.4	89.1	90.2	89.7	87.9	93.3	88.9	93.2	93.4
Kansas	74.2	. 89.2	90.5	91.3	91.1	91.9	96.1	96.6	85.6
Kentucky	,	75.3	78.1	78.1	79.2	83.7	85.9	87.8	88.5
Louisiana	24.8	43.6	71.7	75.3	77.7	81.9	85.1	84.4	85.4
Heine	87.4	81.4	78.9	82.3	81.3	90.6	93.1	94.6	94.6
Maryland	4617	67.0	48.9	72.0	77.5	87.4	89.1	90.6	, 94.6
Massachusetts	72.3	76.2	76.0	75.1	74.2 `	81.9	81.7	84.5	37.1
Michigan	79.7	77.1	81.2	80.4	81.7	,86 . 8	88.4	89.8	91.2
Minnesote	75.9	77.6	84.0	78.8	78.6	88.2	89.0	91.0	90.0
Mississippi	40.6	73.3	97.1	91.2	90.4	58.5	93.5	86.5	86.0
Missouri	56.0	78.6	76.3	86.3	82.6	- 89.2	91.2	93.1	93.5
Montana	70.2	72,8	85.3	84.1	81.8	\ 90.8	.91.8	93.8	89.6
Nebraska	58.8	89.5	90.9	85.4	83.2	88.7	88.6	88.1	85.7
Nevede	54.0	74.1	94.9	83.3	99.9	, (<u>3</u> /)	98.4	99.2	99.3
New Hampshire	91.3	74.0	68.0	70.6	73.3	81.7	83.6	88.5	88.9
New Jarsey	63.2	68.5	80.4	80.2	76.8	8~.5	85.4	84.8	87.6
	4.4	61.4	80.2	83.2	84.6	91.6	90.0	97.7	94.5
New York	83.0	69.6	76.7	75.1	77.6	* 77.9	80.7	81.0	81.5
North Carolina	31.2	63.6	84.1	84.9	88.6	88.4	92.1	91.3	90.6
North Dakota	39.3	81.3	83.0	78.2	79.5	87.Q	88.0	87.3	87.4
•	·		29.9	82.4	80.5	83.7	86.0	87.7	88:5
Oh10	84.0	75.4	98.2	86.5	93.3	99.4	(3/)	(3/)	(3/)
Oklahoma	,,,	79.8 82.1	94.6	86.1	. 87.3	94.9	93.3	94.1	94.5
Oregon	67.7	68.9	76.0	74.2	73.4	80.2	81.7	82.9	84.8 •
Pennsylvenia	76.4 59.2	66.8	69.9	70.1	69.6	80.6	. 83.5	87.2	85.3
		40.7	86.2	85.9	87 3	89.3	92 8	91.3	88.7
South Carolina	27.3	60.7 79.5	84.7	81.4	85.8	94.6	92.5	93.5	93.2
South Dakota	((1)		83.5	84.7	88.0	89.5	91.6	93.7	92.8
Tennessee	32.0	64.7	80.4	82.4	83.5	87.9	91.0	94.2	98.1
Utah	.1.0° 53.4	81.0	89.8	89.5	92.2	97.8	100.	(3/)	(3/)
		82.2	75.3	77.2	74.0	84.5	86.3	89.0	90.6
-Vermonte	32.3	63.2	78.6	79.7	83.6	88.9	92.6	92.7	94.4
Virginia	69.0	87.9 🔩	96.6	88.5	85.6	92.8	93.3	92.8	94.1
West Virginia	49.5	78.6	76.0	87.2	91.0	91.8	93.4	95.9	99.8
Wisconsin	72.9	72.5	75.8	71.1	71.0	82.3	81.6	83.6	83.8
Wyoming	45.3	65.7	94.3	95.2	93.7	97.8	93.5	94.5	95.5
Outlying areas:						•			
American Samoa					70.8			NA NA	na Na
Canal Zone		'	80.2		99.1	(<u>0</u> /)	(<u>3</u> /)	na	NA NA
Guan			/	81.8	77.9	87.2	88.9	NA.	. NA
Puerto Rico			41.7	57.1	70.8	89.8		na Na	NA NA
Trust Territory			/ •		· `			NA ·	XA -
Virgin Islands			56.7	62.5	69.7		78.6	pun	177

Number of children 5 to 17 years of age, inclusive.
See footnote 3, table 1.
Exceeds 100 percent. Because of a large number of in-migrants, the total cumulative enrollment exceeds achool-age population.
Included with North Dakota.

Table 22 .- Barolimant, membership, and attendence in public elementary and secondary schools, by State or other area: Daited States, 1973-74

State or other eres	Enrollment 1/	Average daily membarship (ADM)		Average daily attendence (ADA)	atte	egats ~ eye ndance usands)	Average length of term in days (col. 6 + col. 5)	ADA se percent of ADM (tol. 5 + col. 3)>	ADA as percent of enrollment (col. 5 + col. 2)	Average number of days ettended per pupil enrolled (col. 6 + col. 2)
1	2	. 3	4	5 .*	/	6	7	6	,	10
United States	46,441,189	2/44,557,047	2/7,980,714	41,438,054	7,4	06,103	178.7	93.0	89.2	159.5
Allebane	3/ 796,073 -	765,765	134,009	723,399	1	27,318	176.0	94.5	90.9	159.9
Aleoka	69,732 <u>4</u> / 538,922	83,414 476,890	. 14,817 84,457	77,866 451,078		13,717 79,886	176,3	93.3	\$6.8	153.0
Arkansas	3/ 470,631	444,473	77, 783	418,602		73,255	177.1 175.0	94.6 94.2	83.7 % 88.9	14 8.2 155.7
California	4,452,064	4,385,283	783,563	5/ 4,364,168		68,094	176.0	<u>3</u> /99.5	<u>5/98.0</u>	5/172.5
Colorado	602,350	564,871	100,989	532,248		93,942	176.5	. 94.2	88.4	160.0
Commecticut	4/ 667,088	666,797	6/ 120,023	625,443		10,780	180.0	92.3	92.3	166.1
Delawara	136,356	131,277	23,630	121,106		21,799	180.0	.92.3	11.1	160.0
District of Columbia	<u>4</u> / 136,133 1,653,041	133.877	24,232	125,953		22,798	181.0	94.1	92.5	167.5
**************************************		1,525,405	273,616	1.401,774	, 2	51,514	179.4	91.9	84.8	152.2
Georgia	3/ 1,194,723	1,021,435	183.858	987,767		77,798	180.0	96.7	82.7	148.8
Navaii	五/ 178,307 192,489	177,057°	31,061 NA	161,458		28,319	175.4	91.2	90.6	158.8
Illiaois	4/ 2,320,672	2,220,993	391,549	173,795 2,027,959		31,072 60,925	> 178.8 178.0	91.3	90.3	161.4
Indiana	4/ 1,226,211	1,145,216	207.301	1,078,959		95,186	180.9	94.2	87.4 88.0	155.5 159.2
love	4/ 669,226	623,974	110,174	589,892		04,193	176.6	94,5	88.1	155.7
Kansas	459,059	457,268	82,308	428,388		77,110	180.0	93.7	93.3	168.0
Kentucky	730,835	699,770	122,281	652,364		13,966	174.7	93.2	89.3	155.9
Louisiana	4/ 870,468	831,481	149,478	761,593	-1	36,916	179.8	91.6	87.5	157.3
Maine	245,717	243,407	42,172	228,360		38,591	169.0	93.8	92.9	157.1
Maryland	980,748	903,096	162,542	803,569	1	44,605	180.0	89.0	81.9	147.4
Messachusatts	4/ 1,212,254	1,210,647	219,127	1,066,005		92,947	181.0	68.1	87.9	159.2
Michigan	4/ 2,157,875	NA NA	AK	1,985,245	6/ 3	57,344	<u>7</u> /180.0	- NA '	\$2.0	165.6
Micolesippi	912.955 534.667	89.5.387 504.376	158,629 91,960	815,996 483,585		44,513 85,719	177.1 177.3	91.1 95.9	99.4 90.4	158.3 160.3
Windows	1,069,940	XA	WA.	891,564	6/ 1	Ec:139	12/ 6	.	•	• • .
Missouri	A/ 172.045	170,168	30,753	160,870		55,132 29,072	174.0 180.7	94.5	83.3 93.5	145,0 169.0
Nebraska	4/ 323.521 4/ 136.636	320, 386	- 56,830	303,198		53,779	177.4	94.6	93.7	166.2
Nevada	<u>4</u> / 136,636	133,517	6/ 24,033	123.261		22,187	180,0	92.3	90.2	162.4
New Mampahire	176,432	167,734	29,718	156,518		27,730	177.2	93.3	88.7	157.2
New Jarsey 8/	4/ 1,559,403	1,468,665	6/ 269,684	1,328,399	<i>6/</i> 2	43.095	<u>9</u> /183.6	90.4	85.2	156.4
New Hexico.s	292,406	273,729	49,273	254,986		45,698	180.0	93.2	87.2	157.0
North Carolina	4/ 3,453.332	3.398,953 1.159.042	611,812	2,978,886	6/ 5	36,199	. 180.0	87.6	#6.3	155.2
North Dakota	4/ 1,173,415 3/ 145,731	138.075	208,628 25,096	133,231	1	99,553	180.0 180.7	95.7 96.5	94.5 91.4	170.1 165.2
	-			•		-				* -
Oklahoma	<u>4</u> / 2,378,349 630,417	2,339,119 591.911	417,914 103,830	2,162,033		86,249	178.7	92.4	90.9	167.4
Oregon	495,651	461,287	6/ 81,648	559,132 429,480		98,067 76,018	175.4 177.0	94.5 93.1	88.7 86.7	155.6 °* 153.4
Penneylvania	2,368,615	2,308,154	417,603	2.135.465		84,436	180.9	92.1	89.7	162.3
Shode Island	190,980	181,955	34,376	164,812		29,666	180.0	90.6	66.3	155.3
South Carolina	626.916	608,445	109.520	568,491	10	02.328	180.0	93.4	90.7	163.2
South Dakote	165,065	156,895	29,053	149,097		26,371	176.9	- 95.0	90.3	159.8
Tennessaq	914,867	669,537	153,156	817,902	1	44,051	176.1	94.1	89.4	157.5
Техан	2,910,802	2,713,467	6/ 487,881	2,512,739	4:	51,734	179.8	92.6	` 86.3	155.2
Ucah	316,625	304,417	54,798	276,787	•	49,822	180.0	90.9	87.4	157.4
Vermont	4/ 106,236	103,516	6/ 18,219	99,375		17,420	176.0	96.0	93.5	164.6
Wirginia Washington	1,123,426 4/ 788,324	1,074,809 781,198	193,712 140,616	995,524		79,424	180.2	92.6	84.6	159.7
West Virginia	4/ 788,324 3/ 421.046 4/ 987,022	401,930	71,903	730,605 374,226		31.514 66.966	180.0 178.9	93.5 93.1	92.7 88.9	166.8 159.0
Wisconsin	4/ 987,022	948,044	6/ 170,628	876,167	<i>6/</i> 1:	57,710	180.0	92.4	88.8	159.8
Dyoning	4/ 85,391	85,286	15,351	80,104	:	14,419	180.0	93.9	93.8	168.9
Outlying areas:	` 、	•		J						
Canal Zone	4/ 11,965	11.859	6/ 2,075	11,385	6/	1,992	175.0	96.0	95.2	166.5
Guam Virgin Islands	29,199 4/ 22,022	25,978	4,676	24.061	-	4,335	180.0	92.7	82.5	148.5
		21,943	3,950	20,572		3.703	180.0	93.8	93.4	168.2

Ji Jigures for a given State includes pupils errolled for the first time in the United States during the school year and pupils frankferring to that State from another during the school year (except those with footnotes 3 and 4).,

2/ Iscludes estimates for nonreporting States.

3/ Met enrollment for the school year.

4 Earollment not dimulstive but as of a specific date.

5/ Mot atrictly comparable with those of other States because ettendance figures include excuses absences and enrollment is not cumulative.

6/ Estimated by MCES.

7/ Legal minimum.

8/ Date from annual published State report.

9/ Date are for 1971-72 school year.

Table 23.--Average daily attendance in public elementary and secondary schools, by State or other area: United States, various years, 1870-71 to 1973-74

•	' .		7	\.			-		
State or other	1870-71 <u>1</u> /	1899-1900	1929-30	(In thousands	1959-60	1967-68	1969-70	1971-72	1973-74
area 1	2	3	4	\ 5	6	7,	8	,	10
United States 2/	4,545	10,633	21,265	22,284	32,477	40,828	41,934 **	42,254	41,438
Alabama,	108	29 8	474	395	709	788	777	746	723
Alaeka		, 	. (3)	(11)	38	64	72	. 78 .428	78 451
Arisona		10	76	127 353	258 373	- 366 413	392 414 -	412	419
Arkansas	47 64	195 197	331 909	1,624	3,155	4,454	4/4,418	4,454	4,364
Catttothia St.	•			\	4		500	525	532
Celorado	. 3	73 - 112	191 274	201	345 425	478 576	, ,,,	621	615
Connecticut	63 13	25	36	41	<u>5</u> / 73	110	121	124	221
Delevare	10	35	68	84	106	132	439	130	126
Florida	11	75	267	415	871	1,217	"1,313	1,354	1,402
	31	298	538	620	821	999 .	1.019	1,000	988
Georgia		470	(69)	(85)	\ .131	158	168	169	161
Idaho	1	22	• 98	111	147	168	171	176	174
Illinois	,342	738	1,204	1,032	\ 1,514	2,016	2,0\$5	2,106 1,112	2,028 1,079
Indiana	295	430	596	589	863	1,059	1,111	1,112	1,079
Iowa	212	373	465	418	538	618	624	620	590
Keneas	53	262	365	301	<u>3</u> / 441	474	470	457	428
Kentucky	121	310	433	484	567	635	648	667 772	652 762
Louisiess	40	146	350 138	421 145	619 182	774 215	777 225	231	228
Haine	100	98	130	147	102	***	. 1		
Maryland	56	134	236	. 299 }	534	749	786	837	804
Massachusetts	202	366	676	560	793	989	1.056	1,076 2,008	1.066 1.985
Nichigan	193	35.5 24.3	845 457	987 434	1,458 627	1,913 800	1,991 865	886	816
Minneaota	51 90	243	436	· 472	486	540	525	494	484
Mississippi,	70	227	4,0	` ~	, ,,,,,,		•	-	
Missouri	` 187	. 460	576	558	705	871	906	920 7/ 161	892 161
Nontana	1	1/ 26	105	· 94 204	1/ 132 · 260	161 311	<u>6</u> / ^163 315	<u>7</u> / 161 315	, 101
Nebraske	14 2	182	259° 15	204	` 55	104	113	120	123
New Mampshire	48	*** 47	66'	66	96	128	140	, 154	157
New Jersey	87	208	663	583	942	1,267	4/1,322	1,337	8/1,328
New Mexico	1	22	76	121	202	253	260	260	255
New York	494	857	1,866	1,700	2,464	3,019	3,099 1,104	3,106 1,083	2,979 1,109
North Carolina	73 1	207 44	673 149	798 5/ 103	1,003 5/ 126	1,115 142	142	139	133
sorth Dakota	•	••	447	-	_	,	3		**
Ohio	432	616	1,141	1,110	1,734	2,207	2,246	2,246	2,162
Oklahoma		, 64	470	394	- 486	559	561	578 - 435	559 429
Oregon	15 567	64 855	155 * 1,661	229 1,408	345 1,789	425 2,125	437 2,169	2,180	2.125
Pennsylvania	22	47 "	103	84	· 118	148	163	173	*2,125 165
1		•,			***	405	600	582	568
South Carolina	45	201 / 1/68	348 139	414 106	531 . 138	605 160	159	157	149
South Dekota	(<u>9</u> /) 89	339	482	583	736	831	836	846	818
Tennessee	41	439	1.074	1,157	1,822	2,341	2,432	2,499	2,513
Utah	13	51	/ 121	142	216	282-	287	<u>7</u> / 278	277
Pa	. 44	47 /	58	56	* 70 .	85 '	9.8	103	99
Vermont	. 77	216	453	537	756	950	996	994	996
Washington	3	75 *	279	357	569	737	765	746	731
West Virginia	< 51°	151	350	399 .	421		372	<u>7</u> / 900	374
Visconsin	132 (10/)	1/310 1/10	473 48	, 450 49	616 71	826 80	881 81	<u>7</u> / 900 81	- 87 <u>6</u> -
Outlying areas:			_						• •
American Samoa						,		* 8	NA.
Canal Zone			6	8	10	14	14	12	11
Cuem		•	193	369	13	18 604	20	651 ·	24 %A
Prierto Rico.			3	, د ر	512	10		.18	21
Virgin Islanda			3	, ,	_ 0	10		,au	

^{1/} Estimated by Office of Education,
2/ Beginning 1959-60, includes Alaska and Hawaii.
3/ Includes extuased absences.
4/ Data from published annual State report.
3/ Includes estimate for kindergerten.
6/ Source: Current Expenditures by Local Education Agencies for Prac Fublic Elementary and Secondary Education, 1969-70 (3E-72-14).
7/ Source: Expenditures for Fublic Elementary and Secondary Education, 1971-72 (0E-74-11407).
8/ Source: Expenditures for Fublic Elementary and Secondary Education, 1973-14 (NCIS 76-140).
9/ Included with North Dakots.

Table 24.--Righ school completions and graduates of regular school programs, by sex and by State or other area: United States, 1973-74 1/

	.Total public high	Persone granted		Gřaduates	of regular high a	chool programs
State or other area	achool completions (sum of columns 3 thru 5)	a high achool equivalency certificate	Graduatee from other programs	Total	Male 2	Female
1	2 ,	8 3	4 .	5	6	7
United States 2/	2,977,000	175,210	40,204	2,762,000	1,364,000	1,398,000
Alabama	54,027	8,525	-	45,502	22,861	22,641
Alaska	7,366	3,118		4,248	2,190	2,058
Arizona	28,608	3,684	NA	24,924	12,525	12,399
Arkenses	27,839 285,870	3.405 1.902	50 15,475	24,384 268,493	12,298 131,532	12,086 136,961
Colorada						
Connecticut	38,553	4,200		34,353	17,177	17,176
Delevare	42,729 8,983	3,558 565	253	39,171	18,567	20,604
District of Columbia.	7,408	1,547	253 321	8,165 5,540	3,970	4,195
Plorida	93.830	9,126	9,874	5,540 74,830	3/ 2,208 37,041	<u>3</u> / 3,334 37,789
•					•	
Georgia,	5,587 12,541	7,561		58,026	27,697	- 30,329
Idsho	12,341	469	1,115	11,426	5,704	5,722
Illinoia	148,405	9,301	75 	12,776	6,327	6,449
Indiana	78,464	2,798	2,289	139,104 73,377	68,599 • 36,653	70,505 36,724
	•		-,,	,		
Iova.	46,628	3,120		43,508-	21,659	1 21,849
Kansas	.38.343 48.630	4,969	**	33,374	16,865	16,509
Louisiana	48,629 55,041	7,278	NA NA	47,351	20,295	21,056
Maine	14,491	8,233 NA	° NA	46,808 14,491	22.345 7,075	24,463 7,416
		k.			,,0,3	,,410
Maryland	60,803	5.521	1.154	54,128	26,075	28,053
Michigan	78,000 134,336			78,000	39,000	39.000 67,914
Xinnesota	68.665	4,106	578	134.336	~66,422	67,914
Miesissippi	29,237	3,573		63,981 25,664	31,953 12,306	32,028 13,358
Missouri		-		•		•
Montana	67,405	5.222	::	62,183	- 30.886	31,297
Nebresta	. 14.068 23,574	· 1.933	NA 	, 12,135	6,075	6,060
Netada	6,960	1,298		22,276 6,960	11,123	, 11,153
New Hampshire	11,318	< 1,386		9,932	3,563 <u>3</u> / 4,926	3,397 5,006
•	•				_ •	_ 5,550
New Jersey	21,209	N 0 . 3.672	R (E	P 0	R T 8,418	_ ₹
New York	246.287	3.672 35,689	173	17,364	8,418	8,946
North Carolina	69.062	33,009	3,185	207,413 69,062	<u>3</u> /102,669	3/104,744
North Dakota	11,532	705		10,824	33,679 5,408	35,383 5,416
Obto	155 /30					
OhioOklahoma	155.670 37,925	265 1,155	1,531 NA	153.874 36.770	76,373 18,560	77,501 18,210
Oklahoma	30,806	NA NA	NA NA	30,806	15,130	
Pennsylvania 4/	160,600			160,600	82,400	15,676 78,200
Rhode Teland	12.881	1.764	•-	11,117	5,426 `	5,691
South Carolina	, , , , , , , , , , , , , , , , , , ,		5/			
South Dakota	44.901 13,188	2.567 1,294	·2/3.497	5/ 38.837 11.894	<u>3</u> / 18.692	<u>3</u> / 20.145
Tennessee	55,587	5.946	٤ 		5,985	5,909
Texas	~ 156,984	3,740		49,641 156,984	23,681	25,960
Utah	19,019		121	18,898	78,125 9,612	78,859 9,286
Vermont ************************************	7.050	214				•
Virginia	7,058 69,938	742		6.316	3,169	3,147
Machineron	56,773	6.092 4.905	<i></i>	63,846	30.085	33.761
West Virginia	. 28,995	3,594		51,868 25,401	25,862 12,506	26,006 12.895
Visconsin	70.273	419	513	69.341	34,242	35.099
Wyoning	5,760	NA	NA	5,760	2.950	2,810.
Outlying areas			<u>.</u>		,	
American Samoa	776	, 97	***			
Canal Zone	776	\$ 97 25	231	448 726	. 237	211
Guans	1,262	238	22	726 1,002	333 506	393
Puerto Mco		י ס א י	₹ £	P 0	- R T	~ 4Yh
Virgin Islanda	934	111	209	614	. XA	NA.
Trust Territory of						
the Pacific Islands		N 0	R,, E	P 0	R T	

^{1/} Data from Statistics of Public Elementary and Secondary Day Schools, Fall 1974 (NCES-76-143).
2/ National totals for all columns except 3 and 4 include estimates for nonreporting States.
Columns 3 and 4 are published as reported.
3/ Distribution estimated by NCES.
4/ Data are estimated by reporting State.
5/ Includes pupils graduating during summer of 1974.



Parlie school purish Parlie school purish Parlies		Average dai transport	ed at pu	dance of p blic expen	ree Amb I Te	School	bus 9cc	:1- Tot	al number o	f which		Number:	of vehicle	purchased	
State of other area		Public scho		•	of pupils for whom	dents childr killed	in which en were or fate	, —	ly owned	Private	ly owned		uring the	Privately own	
	- State or other		ported ,	of average daily attend-	public school pupils trans-	eistence was paid in lieu of trans-	Number of ecci-	Pupile							
Market	1	•	2	` 3	4 .	5	6	7	8	9 <	10	11	12	13 .,	14
Market 14,500 44.5 43.7	United State	<u>•</u>	- 21,347,039	51.5	622,921	136,093	42	43	,2/172,405	14,742	64,017	16,540	-		•
	Alabana	••••			A37	<u>~</u>			<u>6</u> / 5,512 106	_ 1	347	(<u>5</u> /) 19		NA.	MA
April	Arizona	"	182,480						1,887	<u>8</u> / 56	197		_ 275		
Colorado 121,467 39,9 31,287 81 - 2,2831 512 209 373 376 59 17	Arkass as in	••••	~ 249,469				· 2					1 900			530
Second Columbia 1348,778 55.12 31,289 79.500 19 127 30.30 77 2.814 567 41 13 137 13 1 13 13 13 14 14 14	California	\$ • • • _{/-}	1,500,000	34.4				1		•		-			•
Commercial Columbia								2;831						17	
			388,776		31,283	.\$P			303 127						^ 71
Caretina									80	22	•		31		
Districts 640,320						19	1		5,101	418	516		691		149
			. 640.320	, 64.8	XA	NA			5,356	191	113		. 620	91	
	Havali.		40,000	24.8					, 18				97		``
	Ideho	••••	93,411			0.45							130		
10mg_	Illinois 9/		651,608		17,715										
Manually 1,000 1	Iova.						_				- 4/				
Second S									3,392 4,816						, KY
Maryland., 528,750 65.8 2,187 19 1 1 2,291 96 2,554 68 210 21 NA Maryland., 528,750 65.8 2,187 19 1 1 2,291 96 2,554 68 210 20 — (1/) Milphigan. 513,927 66.0 38,912 130 1 1 9,664 500 NA 200 1,500 200 — (1/) Milphigan. 513,927 66.0 38,912 136 2 4 4,012 348 3,668 284 462 21 MA Milansacta. 640,441 60.0 38,912 136 2 4 4,012 348 3,668 284 462 21 MA Milansacta. 528,266 70.5 — — — 5,411 48 2,739 — 2/1,000 — (1/) Milansacta. 528,266 70.5 — — — 5,411 48 2,739 — 2/1,000 — (1/) Montilia. 57,219 35.6 — 464 — 693 — 560 2,100 MA MA MA Maryland. 65,839 21.7 — MA — 1,831 823 149 136 191 62 8 Maryland. 65,839 21.7 — MA — 1,831 823 149 136 191 62 8 Maryland. 65,839 21.7 — MA — 1,831 823 149 136 191 62 8 Maryland. 65,839 21.7 — MA — 137 5 808 163 MA MA Maryland. 65,839 21.7 — MA — 137 5 808 163 MA MA Maryland. 65,839 21.7 — 137 5 808 163 MA MA Maryland. 65,839 21.7 — 137 5 808 163 MA MA Maryland. 65,839 21.7 — 137 5 808 163 MA MA Maryland. 65,839 21.7 — 137 5 808 163 MA MA Maryland. 65,839 21.7 — 137 5 808 163 MA MA Maryland. 65,839 21.7 — 138 14,466 111 22 3 199 Maryland. 72,838 55.6 10/) — 5 5 8,770 1,356 5,562 3,283 MA MA Maryland. 72,838 55.9 112,088 32,985 4 4 10,003 27 318 45 1,291 — 10,003 20 MA MA Maryland. 72,838 55.9 112,088 32,985 4 4 10,003 27 318 45 1,291 — 10,003 20 MA MA Maryland. 72,838 55.9 112,088 32,985 4 4 10,003 27 318 45 1,291 — 10,003 20 MA MA Maryland. 72,08,955 55.9 112,088 32,985 4 4 10,003 27 318 45 1,291 — 10,003 20 MA MA Maryland. 72,08,955 55.9 112,088 32,985 4 4 10,003 27 318 45 1,291 — 10,003 20 MA Maryland. 72,08,955 55.9 112,088 32,985 4 4 10,003 27 318 MA MA Maryland. 72,08,955 55.9 112,088 32,985 4 4 10,003 27 318 MA MA Maryland. 72,08,955 55.9 112,088 32,985 4 4 10,003 27 318 MA MA Maryland. 72,08,955 55.9 112,088 32,985 4 4 10,003 27 318 MA MA Maryland. 72,08,955 55.9 112,088 32,985 4 4 10,003 27 318 MA MA Maryland. 72,08,955 55.9 112,088 32,985 4 4 10,003 27 318 MA MA Maryland. 72,08,955 55.9 112,088 32,985 4 4 10,003 20 30 38 10 30 30 30 30 30 30 30 30 30 30 30 30 30			568,232	74.6	41,696				2,353		4,192				222
Servised 3.	Maine	7,		73.0	4,359				1,179	و	**		,		,
Mightagan	Maryland.,	····		65.8			-	•			2,554		7/ 909		
Missesters	Massachusetts	****			38,187				9,864		AK	200	1,500		
Hissouri	Minnesota	••••	409,441				4		4,012	348			462		. WA
Mesouri			293,508	60.7			2	. 2	7 5,642	462	. 16	. 1			
MontRain			- 628,286	70.5					5,411	48					ν.
New York 10/612,650 66.1 (10/) 15,795 3,051 838 4,397 2,258 483 NA NA NA NA NA NA NA N	Montana		57,219									2,100			
New Home Rempehire			65,839									,130			
Res Jaraey 2001.1,500 52.1 (20) 13,795			87,382		5,817					5	808	163	NA	NÀ	NA
North Carolina	New Jersey	••••	10/612,650		(10/)	15,795			3,051	838	4,397	2,258 121	483 22		
South Carolina 384,844 67.7 35 35,049 36,91 36,059 36,40 36,	New York	••••			(10/)								XA	WA	"NA
North Dakota					· <u></u> ,,		_		10,892	756	<u> </u>	·			, =
Oklahoma 268,869 48.1 MA 1 4,002 320 334 478 30 70 <td< td=""><td></td><td></td><td></td><td>41.4</td><td></td><td>734</td><td></td><td></td><td>1,138</td><td>76</td><td>530</td><td></td><td></td><td>, NA</td><td>-</td></td<>				41.4		734			1,138	76	530			, NA	-
Oklahoma 268,869 48.1 MA 1 4,002 320 334 478 30 70 <td< td=""><td>Obio</td><td>••••</td><td></td><td></td><td></td><td>32,985</td><td></td><td>4.8</td><td>10,103</td><td></td><td></td><td></td><td>1,291</td><td></td><td></td></td<>	Obio	••••				32,985		4.8	10,103				1,291		
Oregons	Oklahoma	••••				,			4,002						82
South Carolina			259,390		136,009										866
South Carolina					8,474								25	74	
South Dekota	South Carolina.		384,844										525		
Tenses	South Dakota	• • • • •	55,049												''''
Utah	Tennesse		694.710						9,826					211	
Vermont	Utah	••••				145			961	253					·
Virginie			1,71,59 6	72.0	410	72.006			548	23	362	116			. NA
Washington	Virginie	••••	731,636	73.5		1,294			7,723	3	NA	AK			
Wase Virginia	Washington	••••	380,798			2,049				501	_" (, 39 <u>1</u>	121			
Wyoning			281,972 512.814							210	4,803		225	NA	575
Canal Zone, 2,618 23.0 170 240 6 62 1			29,791										HA	. NA	, NA
Cusm	Outlying are	9.88 :		,											
Cuent															
Virgin Islands 19,140 93.0 4,265 1 1 2 · 2 62 2 " 2	Guam			100.0 93.0	4,866 4,265		1		240		62		62	, , 1	• =

^{1/} Data are shown to the extent reported.
2/ Total includes 198 jointly owned buses (Arizons, 1; Georgia, 36; Indiana, 309; Louisiana, 31; and Tennes-se, 21).
3/ Total includes 15 jointly owned buses purchased (Indiana, 11; Louisiana, 2; and Tennessee, 2).
4/ Data for column 10 included in column 8.
5/ Data for column 11 included in column 9.
6/ Data for column 13 included in column 12.
7/ Data for column 14 included in column 12.
6/ Excludes administrative vehicles, erronsously included in the Arizona report in 1971-72.
6/ The Tilinois-State-Department-ef-Public-Instruction no longer collects data on the number of vehicles in use to transport pupils to and from school.
10/ Data for column 4 included in column 2.

Table 26 .-- Selected date on echool lunch programs in public elementary and secondary echools, by State or other area: United States, 1973-74

	lunch per dey in	of pupils served organized echool	3 0		
i		rograms 1/	,	Expenditures	for food services
State or other area	Number of pupils	Percent of total everage daily ettendance	Number of achool plants providing a school lunch program for 6 months or more	Amounts (thousands)	As percent of current expenditures 2/
\	2	3	4 .	5	. 6
Daited States	21,841,661	52.7	81,223	\$1,675 ₁ 895	3.4
Alabama	542,867	75.0	1,303	40,994	6.6(*)
Alaska	~ 34,766	44.6	294	4/5,039- ,	3.2
Artsona	211,254	46.8	715	16,327,	3.6 •
California	306,712	73.3	1,273	22.062	6.7
California	3/ 1,287,007	29.5	3/ 5,721	131,372	2.4 5
Colorado	261,251	17 49.1 11	1.193		
Connecticut	200,535	32.6		16,308	2.8
Delavere	68,163	56.3	961_ 186	36,075	1.9
District of Columbia	58,256	46.3	188	¹ 5,513	3.3
Florida	843,590	60.2	1,904	13,233 66,445	6.5 · 4.7
Georgie	633 043		•		7./
Havaii	822,063 132,500	83.2	1,810	62,014	7.0
- Idaho	, 90,783	82.1	225	11,597	`5.4
Illincis	938,712	52.2 * 46.3	492 `	4,475	3.0
Indiana	598,424	55.5	4,046 2,104	74,509	2.7
Iowa			2,204	- 31,429	2.9
Kenses	389,969	. 66.1	2,024	19,846	` 3.0
Kentucky	293,151	68.4	1,742 `	19,647	4.1
Louisiana	499,056	76.5	1,346	37,311	7.3
Maine	617,736 114,374	81.1 C 50.1	1,449	73,705	9.8
*,			> 718	8,855	• 3.9
Maryland	326,090	40.6	1,331	26.111	
Massachusetta	681,731	64.0	2,547	31, 370	2.5 2.0
Minnesots	731,043	36.8	2,895	31,622	1.2
Mississippi	498,360	61.1	1,856	27,910	≠ 2.6
	415,976	86.0	929	36,807	9.8
Missouri	538,687	60.4	2 200	** ***	
Montane	69,131	43.0	2,290 523	34,012	3.7
Nebraska	162,622	53.6	1,088	4/5,263 10,016	2.8
Nevada	37,500	30.4	208	2,117	3.0 ·
New Hampshire	70,619	45.1	368	4,499	2.8
New Jersey	<u>5/</u> 583,285	/2.0	\$1		•••
New Jersey	> 2 / 155,909	43.9 61.1 {	2/1,801	4/ 52,959	2.5
Nev York	1,447,631	48.6	3/ 651	12,583	5.1
North Caroline	809,784	73.0	4,835	162,110	2.6
North Dakota	83,982 g	`63.0 ,	1,960 478	63,317	6.2
Ohio	1,006,945 6/ 330,000		4	4,573	3.2
Oklahoma	6/ 330,000	`46.6	4.057	64,859	2.9
Oregon	3/ 220,700	59.0 51.4	1,854	23,060	4.6
Pennsylvania	1,011,872	31.4 47.6	<u>3</u> / 1,193	15,613	2.7
Whode Island	68,935	41.8	3,881 408 [65,481	2.3 ° 3.5
South Constant	•		400 °	7,691	° 3.5
South Carolina	451,504	79.4	1,115	37,120	7.3
Tonnesses	94,742	` 63.5	640	10,142	7.0
Texas	560,304	68.5	1,755	4 34,217	5.0 "
Utah	1,345,311 182,635	53.5 66.0	\$,059	110,430	3 4.8
		00.0	543	10,927	4.4
Vermont	61,052	61.4	168	3,722	
Virginie	628,351	63.1	1,786	3,722 43,271	3.1
WeehingtonWest Virginie	290,614	39.8	1.527	21,596	4.1 2.4
Asconsin	217,571	58.1	1,294	18,312	5.4
youing	409,999 37,607	46.8	2,004	24,506	2.2
-	37,007	46.9	285	2,918	2.9
Outlying areas:					
uan	15,076	62.6	38		
Virgin Islands	17,730	86.2	36 43	2,766 NR	8.4
			7.5	nk	NR

Computed by dividing the total number of pupils served by the number of days the school lunch program was in operation. Does not include pupils served only milk or other beverage.

Represents net expenditures from Federal, State, and local funds expended to cover deficit of school lunch and echool milk programs divided by current expenditures for elementary and secondary schools (table 31).

Includes nonpublic school date.

Data from Revenues and Expenditures for Public Elementary and Secondary Education, 1973-74 (NCES-76-140) and U.S. Department of Agriculture reports.

Agriculture reports.

Not comparable with date reported in 1971-72 because of reporting error in that year.

		Enrollments	•		Number of teacher	rs (
State or other	Total	Elementary	Secondary	Total	Elementery	Secondary
. area			<u> </u>			
1	2	3	. 4 .	5 ,	. 6	
United States	2,280,382	1,219,344	. 🖟 953,770	73,293	38,063	27,625
alifornis	1,185,213	738,114	447,099	45,100 3	27,300	. 17,800
onnecticut	1.509	NA	NA	NA	NA	, NA
elware	4,501		4,501	140		140
istrict of Columbia	6.178	4,030	2,148	159	96	63
lorida	11,879	NA NA	NA.	NA	NA	МА
	14,737	4.413	10.324	538	161	377
avail.	6,919	5.807	1,112	329	280	49
daho	259,509	150.207	109,302	NA.	₹ NA	- NA
	136,101	44.314	91.787	6,289	NA	NA
ndiana	70,201	32,764	37,437	2,242	1.238	1.004
ons	70,201	32,704	37,43,	-,	4,250	•
ansas	38,937	18,434	20,503	1,763	1,104	659
entucky	20.250	13,894	^6,356	1,325	• -930	395 -
ouisians	16,896	4,299	12,597	948	319	629
taryland	57.678	21,338	36.340	NA	NA	NA
Minnesota	108,153	68,878	39,275	4,263	2,748	ļ,51 5
	2/ 16.538	,	16.538	566		566
lissisaippi	26,671	14,540	12,131	1,400	988	412
Missouri 3/	47,049	27.781	19.268	1.589	941	648
Mebraska	84,793	-7, NA	, NA	NA.	NA	NA
New Jarsey 4/		1.712 '	16,242	321	81	. 240
New Mexico	11,954	1,712	10,242	JLI		
South Carolina	19,440	4,778	14,662	1,257	416	841
South Dakota	9,087	NA.	a‡ NA	310	NA	NA
Utah	38,501	21,349	f 17,152	1,006	NA	NA
Vermont	507	238	269	45	24	21
Virginia	69,832	34,127	35,705	3,351	1,365	1,986
West Virginia	6.735	1,221	5.514	352	` 72	280
West Virginia	10,614	7,106	3,508	NA	NA .	, NA
· Outlying areas:	•			•		*
Analysis areas						•
Canal Zone	2,975	1,680	1,295	86	42	~ 44
Guana	367	-1	367	> 16		16



^{1/} Data are shown to the extent reported.
2/ Represents number of units in which pupils are enrolled.
3/ Data represents only those summer schools approved for State funding.
4/ Data from published annual State report.

and nonrevenue receipts, and beginning balances for public school purposes, by State or other area:
United States, 1973-74

(In thousands of dollars)

·2-

				Nonrevenue	receipts	1/		Balances o	on hand, beg	inning of ye	r <u>1</u> /	_
,	Total					Sale of						
State or other	amount					school p	ro-					
4764	available		Total	Sale of		perty an	d Other				For bond	
•	(columns	C Total	nonrevenue	bonds and	Short-	insuranc	€ non-	,	For	For	interest	
	3 + 4 + 9)	TR VER UER	receipts	other long- term loans			revenue	Total	current	·capital	and	
\$1	2	3	4	Lera loans	10ans	ments	receipts	balances 9	operation	Outlay	redemption	_
United States	\$20 602 816	A(\$ 030 000							10	_11	12	-
• ,		\$58,230,892	\$4,392,534	\$3,648,192	\$325,668	\$101,188	\$317,516	\$8,069,359	\$3,828,162	\$3,500,711	\$740,486	
Alabama		677,190	49,691	2/43,393	 '	2.012	4.286	70.719	· <u>3</u> /70,719	(21)		
Alaska 4/	186,434	170,034	16,400	2/16,400				,0,,,,	3/10,719	(3/)	(3/)	
ArizonaArkanaas		637,816	63.055	63,055				72.684	18,901	29,726	24,057	
California	497,315 7,791,518	375,151	61,414	51,429	684	4.806	4,495	60,750	29,140	31,610	24,03/	
•	7,771,310	6,583,413	193,040	181,798		11,242		1,015,065	839,112		175,953	
Colorado	892,120	717,862	64,256	33,249			31,007					
ConnectAcut	1,076,536	1,019,395	57,-41	2/57,141			31,007	110.002	•	66,597	8,963	
Delaware		220,941	29,958	28,602		8	1,348	20,356		**		
District of Columbia	240,561	240,561		. ,		~	-,5-0	20,330	7,269	8,190	4.897	
Florida	2,516,518	1,861,793	295,905	292,072	578	3,249	6	358,820	98,784	182,274	77,762	
→ Georgia	1,306,763	4 992,361	177.367	124,110	40,757	` 2 221	0.000					
Havaii	252,252	252,252			40,757	3,221	9,279	- 136,835	50,137	66,636	20,062	
Idaho	238,731	184,978	35,378	30,739	2.067	2,318	254	,) ,				
Illinois	4,170,419	3,287,336	189.539	186,069		3,47Ó		18,375 693,544	4,366 450,526	7,539	6,470	
Indiana	1.490,277	1,189,308	35,081	20,025	626	9,873	4,557	265,888	78,334	205,229 181,347	37,789	
Towa	, , , , ,						•	,05,000	101334	101,347	6,207	
Iowa	882,419	735,789	29,168	26,791	·	, 1,080	1,297	117,462	49,886	67,576		
- Kentucky	674,335 745,098	3201010	21,683	21,683	·	·		125,976	90,301	24,524	11,151	
Louisiana	1,048,900	634,057 850,312	64,695	58,035		1,611	5,049	46,346	18,216	28,130		
Maine	278,617	255.466	128,054 20,963	75,508	941	3,101	48,504	70,534	70,534			
	,	,	20,703	<u>5</u> /20,750	(5/)	213		2,188	2.188			
Haryland	1,454,882	1.370.477	19.829	17,729		409	1,691	64,576	13,694	47,846		١
Massachusetts	2.037.612	1,853,063	184,549	184,549					13,074	47,040	3,036	
Michigan	3,716,392	3.036.872	204,250	205.682		(1,432)		475,270	88.180	296,001	91,089	
Mississippi	1,439,065 \		84,290	18.362	54,276	1,775	9.877	65,898	3/65,898	(3/)	(3/)	
	479,453	415.048	16,981	11,988	1,466	1,947	1,580	47,424	18.478	20,754	8,192	
Missouri	1,453,418	1,111,664	44.714	40,949	,	2.649	°1,116	297,040	172 / 20			
Hontana 4/	267.727	262,209	5,518	2/5.518	`			277,040	172,430	83,276	41,334	
Nebraska	464.903	333,606	35,627	28,529	4,338	318	2,442	95,670	51,008	34,485	10,177	
Nevada New Hampahire	217.409	159,403	18,835	17,200 .		1,288	347	39.171	3,175	31,296	4,700	
······································	227,552	180.149	32,597	28,692	547	1.027	2,331	14,806	4.262	10,544		
New Jersey 6/	2,938,401	2.324,334	107,592	107.592				506,475	171,468	225 002 "		
New Mexico	373,090	293,288	29:134	28.112	0	950	72	50,668	22.730	335,007	 } are	
New York	8,503,486	6.617,893	602.766	5/596.195	(5/)	4,838	1,733	1,282,827		22,680 /1.117,250	5.258	
North Carolina	1.271,961	1,159,513	38.572	23,466	11,460	3.646		73,876	31,919	36,163	(<u>7</u> /) 3,794	
North Dakota	225.105	170.984	8,041	5.869			2,172	46,080	22,398	12,799	10,883	
Ohio	3,488,818		373.144	147,212	107,091	10,263	108,578	443,071	103 037			
Oklahoma	655,216	560,639	34,886	32,575		2,311	100,370	59,691,	107,835	264,534	70.682	
Oregon:	788.939	643,645	56,159	52.355	81	3,364	352	89,135	46,215 54,474	9,991	3.485	
Pennsylvania	3,597.818	3.317.317	180,638	159,815	18,755	2,068		99.863	97.999	26,898	7.763	
Rhode Island	274.903	248,758	26,145	26,145							1.864	
South Carolina	703,825	591,457	55,158	. 5/51.385	(5/)	2,970	803	67 220		/3.15	40.41	
South Dakota	237.093	170,279	3.417	2,460	332	625		57,220 63,397	3/57,220 .8,589	(3/)	(3/)	
Tennessee	1.003.559	834,922	75.646	56,307		2,696	16,643	92,991	3/92,991	. 18,208	6,600	
Texas	3.253,620	2,715.335	274,576	201.553	52.798		8/20.225	263,709	189.807	(3/)	(<u>3</u> /) 73,902	
Utah	385.523	301.554	27,372	23,885		3.388	99	56.597	9,045	2/47,552	(2/)	
Vermont	171.026	145.797	15.701	8.340	7.206	1/2				_	_	
Virginia	1,457.632	1.229,508	86.287	69,744	8,578	143 3,608	12 4 357	9,528	4.961	4,567		4
Washington	1.201,565	1.051,794	69,677	38,548		3,034	4,357 28,095	141,837 80,094	22,979	111,278	7,580	
Weat Virginia	,492,191	377,160	38,453	36,861	'	1,592	20,073	76,578	80,094 51,062	10.600	16 926	
Wisconsin	1,643,012	1,272,310	90.069	70,946	13,087.	1,134	4,902	280,633	221.129	10.680 59.504	14,836	
Wyoming	136.386	107,543	19,153	18,780		373		9.690	9,690	J7, JU4		
Outlying areas:			*						•			
Canal Zone	16,621	16,621										•
Guam	5,171	55,171								'		
	- ,	23,171						· •				



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^{1/} Data are shown to the extent reported.
2/ Source: Bond Sales for Public School Purposes, 1973-74 (NCES-75-151).
3/ Data for columns 11 and 12 included in column 10.
4/ Data from various published reports.
5/ Data for column 6 included in column 5.
6/ Data from published annual State report.
7/ Data for column 12 included in column 11.
8/ Data for column 7 included in column 8.

					Pederal		· ` `	<u> </u>	
	·	_ · ·	· · · · · · · · · · · · · · · · · · ·	School lunch cial milk ;	and spe- A	Wational Defense	Elementery and Secondary	school assisted to federally affected areas P.L. 874	
State or other	Total revenues	Total	Vocational Education Act	Cash reim- bursements	Value of commodities	Education , Act	Education Act	P.L. 815	
1	,,	3	. 4	ş ·	Ì6	7		9	
United States	\$58,230,892	\$4,930,351	\$366,197	\$1,074,639	\$331,849	\$26,341	\$1,662,680	\$530,025	
	677,190		— -12, 8 36 -	31,679	7,677	752	45,565	7,954 [?] 33,566	
Alabama	170,034	48,943	1,593	1,331 (2/1,111	33	12,816	16,914	
Arizona	637,816	59,142	5,612	9,131	3,295	545	23,881	2,797	• -,=
Arkane as	375,151	64,122	2,785	17,236	4,192 35,210	2,704	145,148	76,627	
California	6,583,413	498,578	24,085	-76,493	. 35,210	2,704	240,040		
			2 001	9,924	4,094	114	z 13,425.	12,384	
Colorado	717,862	48,216	2,001 5,508	10.337	3, 332	300√	21,455	3,293	
Commecticut	1,019,395	46,617	3,300	3,107	1,060	179`	5,155	2,514	
Delgrare	220.941	16,467	1,477 1,736	8,834	603	13.	17,467	3,560	
District of Columbia	240,561	76,722 185,197	17,739	45,188	13,483	635	53,227	16,757	
Viorida	1,861,793	185,197	217737						:
\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	007 841	169,533	20,115	35,235	11,078	2.060	47,275	9,835	
Georgia	992,561	24,921	1,059	4,017	1,826	307	5,919	10,319	
Marail	252,252 184,978	23,672	1,485	5,965	1,237	7 1 A31	5,507	3,459	
Idaho	3,287.336	170,420		47,873	10.470		69,195	9,328	
Illinoie	1,189,308	83,053	13,685	22,728	7,000	. 485	31,209	2,885	
Indiana	7,207,500	,	•				20.202	2,216	
<u> </u>	735,789	49,922	1,719	14,048	5,870	180	20,293	8,128	
. Iova	526,676	44,649	3,083	9,848	6,630	130 -	15,150	3,337	
Kanada		98,383	8.755	* 28,889	7,440	219	37,817	3,169	
Kentucky		118,300	5.063	42,696	114 782	717	38,163		
.Louisians	255,466	22,453	2.435	· 5,961	1,519	, 171	8,966-	2,692	٠
Haine	233,400	,		•			44 147	28,465	
	1,370,477	87,786	6,313	17,112	4,604	700	22,127	28,465 10,531	
Maryland		92,631	7,694	19,530	7,326+	152 5	34,451	6,580	
, Massachuserss		156,895	12,872	19.727	9.348	342	65,979	0,380	
Michigan		63,470	4.827	21.284	5,933	2 30	25,379	3,054	
Minnesota.		98,768	6,361	O 27.957	6,951	92	43,176	3,536	
Mississippi	723,040	,					20 207	8,086	ı.
· · · · · · · · · · · · · · · · · · ·	1,111,664	87.746	8,904	20,145	8;392	29	29,707 8,004	6,872	
Miseouri/		27,682	3,575	<u>2</u> /3,198	<u>2</u> /1,006	2	8,004	8,720	
			2.348	5,634	2,919	241	9,147	2 274	
Mebraska		10,981	1,255	1,555	264	26	2,902	3,374	
Nevada		11,894	- 1,810	2,628	679	28	3,496	2,701	
New Hampshire	, 400,243	,			11		60,507	13,564	
m	2,324,334	. 138,695	3,072	<u>2</u> /28,285	2/5,898	. 6		14,054	
New Jersey 3/		55,814	2,029	, 10,553	2,683	`` 14 730	12,361	14 442	
New Mexico		365,251	15,160	72.074	2/13,971	730 2,299	171,824 56, 1 54	7,680	
North Carolina	1,159,513	174.346	11,433	49,064	16,604	2,299 62	5,048	4,995	-
North Dakota		20,694	2,209	3,187	1,566	. 62	2,040	æ.,,,	
MARIN PARALESSA	•				12 000	903	. 69.390	10,538	
Oh10	2,672,603	171,223	25,492	- 46,506	12.090	1,022	24,161	12,129	
Oklahoma		73,765	4.076	15,521	4,085	1,022	14,723	3,701	
Oregon		50,217	2,637	8,483	4,269	1,640	· 76,555	10.145	
Pennsylvania		284,228	28,330	.42,433	13,255		5,597	3,594	
Mode Island		17,762	969	5,333	~1,062	65	21531	-	
,				* an kar	- 6,319	1,541	35,183	6,744	
South Carolins	. 591,457	99.306 26,304	8.075	29,696 4,357	4,711	, 24	6,162	4,959	•
South Dekota		26,304	997	4.337	10.784	483	39,060	6.915	
Tempesses	. 834,922	107,806	7,517	26.329	22.364	4,292	100,629	38,161	•
Texas.,	2,715.335	325,140	26,203	83,975	2/2,814	282	6,742	7,472	
Utah		29,616	1,760	5,818	=, 2, 014	-0-	-,	-	
	**	*	425	2,302	" 79 0	• 31	4,200	A32	
Vermont	145,797	8,342			8,625	141	42,756	37,464	
Virginia	1,229,508	149.744	12.928 >	12,908	5.086	. 198	18,507	14,216	
Washington	. 1,051,794	86,493	3,117	12,739	3.017	162	22,440	813	
West Virginia	377.160	47,491	4,804	14.574	4,326	30	21,979	` 1,830	
Viaconsin	1,272,310	49,270	3,033	1.460	699		2,787	2,824	
. Wyoming		10,452	1,559	1,460	0,7		-,	• •	
	, • • •				•	•			
Outlying areas	1	,							
	16,621	4/16,621						2,831	
Canal Zone	· · · · · · · · · · · · · · · · · · ·	19,363	305	793	179	29	3,247	> 2,831 162	
Guam.		4,983	182	1,237	<u>2</u> /236	29	1,357	102	
Virgin Islanda 5/	. 32,023	-1-00							

^{1/} Data from various published and unpublished reports and partially astimated by NCES.
2/ Data from U.S. Department of Agriculture reports.
3/ Data from published annual Stata report.



State, and local sources, by State or other area: United States, 1973-74 of dollars)

Proceedings		Continued	-		Local, includin	È intermediat	:•	,	· .
Transcript		· ·	₹.,				 .		
Table	•	Ċ	- T			•	•		٠,
Deportunity Tedesial State Total appropria Edge Total Edge Edge Total Edge Ed	Economic	" All other	•				45		•
10	Opportunity		.Total	•			Othor		40.00
\$60,527 \$8075,093 \$24,113,409 \$29,187,132 \$22,277,434 \$58,760 \$21,825,938		revenue	State	Total					
		, 11	. 12 ,	, 13	14	15	16		17
	\$63,527		\$24,113,409	\$29,187,132	\$27,277,434	\$83,760			United States .
		12,662		146,365	*88,542 -*	,			Alabana
27,07 111,288		= -/,420 31 341			-31,866				Alaske 1/
27,027 111,244	 .	12,686	178,412					4	WETS AND TO THE OWNER OF THE OWNER OW
17	27,027	111,284	2,791,762		2,969,823				A ALEGERY OF A SAN
	´ ` 12.	2,269	*** ***		•	* .	323,003		Calltonna,
2. 2,975				415,656	398,860				Colorado
1237				45.345	617,347		4,827	•	Connecticut,,,;
12		44.272		163,839	126.379		2,328		Delaware
12	796	~~ 37,372	1,048,158	628,438					Plorida
904 570 - 224,217 3,114 5,131 1,303 1,709 Goorgia 6,012 79,733 81,573 72,172 647 8,354 1640 1,105 1,535 1,535 15,729 1,111,352 2,005,564 1,928,581 1,105 19,440 1,105		41 921	420 (22	*** ***			4.		
5.352 15.729 1.111.352 2.005.564 19.286.59 17.5186 59.427 1.206.6 1.207 650.126 629.581 1.105 19.440 1.208.6 1			+37,037 +224.217			3,503			Georgia
5.352 13.729 1.111.352 2.005.564 1.928.619 17.518 59.427 1.850 1.211 456.129 650.126 629.581 1.105 19.440 Indiana. 205 5.991 264.711 456.129 650.126 629.581 1.105 19.440 Indiana. 2.1060 211.335 270.691 256.579 - 14.112 Kamasa. 2.1060 14.670 488.516 243.496 21.113 13.52 13.590 Kentucky. 73 636 99.165 133.848 132.114 201 1.52 13.590 Kentucky. 2.223 5.542 611.22 671.60 662.009 2.565 8.854 Marine. 2.235 10.962 586.729 1.173.703 1.158.319 3.483 11.901 Massachwastes. 1.885 10.962 586.729 1.173.703 1.158.319 3.483 11.901 Massachwastes. 611 10.054 279.599 96.661 99.262 22 26 7.113 Massachwastes. 611 10.054 279.599 96.661 99.262 236 7.113 Massachwastes. 1.015 11.488 391.261 622.657 5.667 187.400 287 - 1.50.400 187.100 Marine. 2.107 1.403 591.27 89.299 97.6681 99.262 236 7.113 Massachwastes. 2.108 1.403 59.127 89.299 97.6681 99.262 24 26 7.113 Massachwastes. 2.109 1.403 59.127 89.299 97.259.591 - 4.025 Mabrine. 2.101 1.101 1.101 1.101 1.101 1.101 Massachwastes. 2.102 1.403 59.127 89.295 44.733 214 4.128 Nevade. 2.102 1.403 59.127 89.295 44.733 214 4.128 Nevade. 2.103 59.127 89.295 45.356.655 1.673.974 1.588.067 4 35.007 Marine. 2.102 1.403 59.127 89.295 25.915 - 4.025 Mabrine. 2.103 1.701 1						642	A		Havallantanaaaaaaaa
1.500 5.291 564.731 455.129 550.126 629.581 1.105 19.440 Indiana. 205 5.291 1680 11.138 421.136 411.195 694 9.247		15,729	1,111,352	2,005,564	1.928.619		8,334 59,427		Idaho
205 5.991 264.731 421.156 411.195 694 9.247 lova	1,850	3,211	456,129	650,126			.19.440	•	Indiana
1.680 211.336 220.691 355.129 34.9.277 1694 32.77 1695 35.905 1.55 3.907 14.112 Kansas 2.989 8.9397 343.227 192.447 355.205 1.55 5.90 Kantucky 73 638 99.165 133.848 1312.184 201 1.463	205	5.191	264 231	(41 11/					
2,989 8,937 843,227 192,447 185,505 1,157 134.62 Eannas 2.20.00 144,670 488,316 223,313 138 19345 Encucky, 2.20.10 14,670 14,	<i>-</i>	1,680							Iova
73 636 99,165 133,1846 132,181 298 19,345 Louisiana. 2,923 5,532 611,223 611,223 61,468 662,049 2,565 6,854 Haryland. 1,985 10,962 586,729 1,1713,703 139 3,483 11,901 Hasaachusetts. - 4,047 1,350,536 1,123,931 1,259,240 6,225 29,855 Hichigan. - 1,763 737,113 488,394 444,288 45 43,961 Hinnseota. 611 10,084 219,599 96,681 99,242 326 7,113 Hisselppi. 1,015 11,468 391,261 632,657 536,687 817 95,153 Hichigan. - 5,027 5,760 166,767 166,460 287 -		8,937			185.705				Kansas
2,923 5,542 611,223 671,468 662,049 2,565 6,854 Maryland		14,670		243,496		238	19.945		Louisiana
2,923 5,542 611,223 671,468 662,049 1,295 8,854 1,995 10,962 586,729 1,173,703 1,158,319 1,483 11,901 Hasaachwette	/3	636	99,165	133,848	132,184				Maine
1,985 10,962 586,729 1.173,703 1.558,319 3.485 11,901 Massachwatte 2,047 1.305,536 1.593,41 1.283,260 6.226 29,855 Michigan 2,763 737,113 488,294 444,288 45 43,961 Minssota 2,763 737,113 488,294 444,288 45 43,961 Minssota 1,015 11,468 391,261 632,657 536,687 817 95,153 Mississippi 5,027 57,60 166,767 166,480 287 1,039 71,552 229,930 225,925 4,025 Mississippi 3,095 71,552 229,930 225,925 4,025 Mississippi 5,027 1,030 59,127 89,295 84,753 214 4,328 Mevades 552 13,941 134,314 135,358 302 423 Mev Massachwatte 27,363 561,665 1,623,974 1,588,067 35,907 Mev Massachwatte 27,363 561,665 1,623,974 1,588,067 35,907 Mev Massachwatte 27,363 561,665 1,623,974 1,588,067 35,907 Mev Massachwatte 27,363 561,666 1,623,974 1,588,067 35,907 Mev Massachwatte 27,363 561,665 1,623,974 1,588,067 35,907 Mev Massachwatte 27,363 561,666 1,623,974 1,588,067 35,907 Mev Massachwatte 27,363 561,665 1,623,974 2,72,266 419 13,939 1,74,742 Mev Massachwatte 27,363 561,665 1,623,974 2,72,266 419 13,939 1,74,742 Mev Massachwatte 6,004 641,676 1,639,704 1,551,349 3,785 104,570 Mev Morth Dakote 6,004 641,676 1,639,704 1,551,349 3,785 104,570 Mev Morth Dakote 6,004 641,676 1,639,704 1,551,349 3,785 104,570 Mev Morth Dakote 1,122 91,998 138,998 137,275 48 1,695 Minssachwatte 1,124 91,998 138,998 137,275 48 1,695 Minssachwatte 1,124 91,998 138,998 137,275 48 1,695 Minssachwatte 1,422 48,780 89,675 84,972 385 3,318 Varpoot 1,124 48,780 89,675 84,972 385 3,318 Varpoot 462 48,780 89,675 84,972 385 3,318 Varpoot 1,123 35,821 61,270 58,272 432 2,546 Wyouing 1,123 35,821 61,270 58,272 432 2,546 Wyouing 1,123 35,808	2,923	4 5.542	611.223		662.010	" · · · · · · · · · · · · · · · · · · ·			•
2,763 737,113 488,294 444,288 45 239,855 Hichigan 2,763 737,113 488,294 444,288 45 236 7,113 Hinsatota 1,015 11,458 31,261 632,657 536,681 81,7 95,153 Hinsatota 5,027 \$7,760 166,767 166,480 287 1,003 59,127 89,295 22,935 22,945 287 Hontama J 3,095 71,552 229,930 225,925 287 Hontama J 3,095 71,552 229,930 225,925 287 4,025 Netwarks 5,027 \$5,127 89,295 24,753 214 4,328 Netwarks 5,095 13,941 134,314 153,583 302 429 Netwarks 2,7,363 561,665 1,623,974 1,588,067 -1 35,907 New Jarsey J 2,7,363 561,665 1,623,974 1,588,067 -1 35,907 New Jarsey J 77,050 2,59,986 3,656,656 3,505,113 4,111 137,422 New Maxico 10 3,566 66,833 83,437 74,283 344 8,810 North Dakotes 6,304 641,676 1,639,704 1,551,149 3,785 104,570 Okiahoma 6,304 641,676 1,639,704 1,551,149 3,785 104,570 Okiahoma 6,304 641,676 1,639,704 1,551,149 3,785 104,570 Okiahoma 1,142 9,,998 138,998 137,275 48 1,657 Not Dakotes 1,142 9,,998 138,998 137,275 48 1,657 Not Dakotes 1,142 9,,998 138,998 137,275 48 1,657 Not Dakotes 1,442 48,780 88,675 84,972 138, 133 184 1,177 9,988 Utah 462 48,780 88,675 84,972 138, 133 184 1,177 9,988 Utah 462 48,780 88,675 84,972 138, 133 184 1,177 9,988 Utah 462 48,780 88,675 84,972 138, 133 184 1,177 9,988 Utah 462 48,780 88,675 84,972 138, 133 184 1,177 9,988 Utah 462 48,780 88,675 84,972 138, 133 184 146 Washington 462 48,780 88,675 84,972 138, 133 184 146 Washington 462 48,780 88,675 84,972 138, 133 184 146 Washington 462 48,780 88,675 84,972 138, 133 184 146 Washington 462 48,780 88,675 84,972 138, 144,64 Washington 462 48,780 88,675 84,972 138, 14		10,962		1,173,703	1.158.319	2,565			Haryland
611 10.084 219.599 96.681 89.242 326 7.113 Hismesota. 1.015 11.468 391.261 632.657 536.687 817 95.153 Hismesota. \$,027 \$7,760 166.767 166.480 287 4.025 \$,027 \$7,760 166.767 166.480 287 4.025 \$,027 \$7,760 166.767 166.480 287 4.025 \$,027 \$7,760 166.767 166.480 287 4.025 \$,027 \$1.552 229.990 225.925 4.025 \$,027 \$1.552 229.990 225.925 4.025 \$,027 \$1.552 229.990 225.925 4.025 \$,027 \$1.552 229.990 225.925 4.025 \$,027 \$1.403 \$5.127 .89.295 84,753 214 4.128 Hevada. \$,027 \$1.403 \$5.127 .89.295 84,753 214 4.128 Hevada. \$,027 \$1.551 176.518 \$58.816 \$1.623.974 1.588.067 35.907 New Hampshire. \$,027 \$1.591 176.518 \$58.816 \$1.610 284 6.942 New Hexico. \$,027 \$2.99 \$1.551 176.518 \$58.816 \$1.610 284 6.942 New Hexico. \$,034 691.724 291.663 3.505.111 4111 147.422 New York. \$,034 691.724 291.663 257.286 439 33.918 North Carolina. \$,034 241.676 1.659.704 1.551.349 3.785 104.570 Chio. \$,044 241.676 1.659.704 1.551.349 3.785 104.570 Chio. \$,045 267.499 219.181 163.457 357 55.569 Oktahoma. \$,040 104.850 1.532.222 1.500.667 1.427.555 7.801 65.311 Pannylyunia. \$,040 28.511 115.744 111.129 110 4.935 South Carolina. \$,040 28.511 115.744 111.129 110 4.935 South Carolina. \$,040 28.711 15.900 149.418 1.278 8.784 South Carolina. \$,040 28.711 15.906 14.66.929 31.086.440 9.977 64.412 Texas \$,040 28.711 11.747 64.935 11.137 9.968 Urah. \$,040 28.711 115.744 111.129 110 4.935 South Dakota. \$,040 28.711 115.744 111.129 9.106 9.977 64.412 Texas \$,040 28.711 11.747 65.616 110.289 99.184 1.137 9.968 Urah. \$,040 28.711 11.295 65 11.66.920 1.086.440 9.977 66.4412 Texas \$,041 28.711 11.295 11.086.920 1.130.920 1.086.440 9.977 66.4412 Texas \$,041 28.711 11.295 11.086 11.299.986 11.299 99.184 11.137 9.968 Urah. \$,042 28.711 11.295 11.299.986 11.299 99.184 11.137 9.968 Urah. \$,042 28.711 29.505 11.66.95 11.66.998 3.799 6.090 Virginis \$,042 28.711 29.998 20.998 20.9998 20.997 6.000 Virginis \$,042 28.711 20		42,047	1,350,836			6.226			Massachosetts
10.05			737,113	488,294	444,288			•	Minneagte.
5.027 57,760 166,767 158,897 817 93,153 Missouri 3.095 77,750 166,780 225,925 4,025 Mobraska 1,030 57,1552 229,950 225,925 4,025 Mobraska 552 13,941 154,314 153,583 302 429 Nev Hampshire 27,363 561,665 1,623,974 1,588,067 15,907 Nev Hampshire 27,363 561,665 1,623,974 1,588,067 15,907 Nev Hampshire 77,050 2,59,986 1,656,656 3,505,113 4,111 19,432 New Mort 77,050 2,59,986 1,656,656 3,505,113 4,111 19,432 New Mort 6,304 641,676 1,659,704 1,551,349 3,785 104,570 North Dakotes 6,304 641,676 1,659,704 1,551,349 3,785 104,570 Ohio 6,304 641,676 1,659,704 1,551,349 3,785 104,570 Ohio 6,304 641,676 1,659,704 1,551,349 3,785 104,570 Ohio 1,142 94,998 118,998 117,275 48 1,659,896 Oklahoma 1,142 94,998 118,998 117,275 48 1,6575 Nhode Island 1,142 94,996 115,22,22 1,500,667 1,427,555 7,801 65,311 Pannaylvania 16,718 36,648 36,652 350,559 106,450 1,299,166 1,229,	•	10,084	219,599	96,681	89,242	326	7,113	٠,	Mississippi
3,095 71,552 29,950 225,925 4,025 Nabraska 552 13,941 154,314 153,583 302 429 New Hampshire 552 13,941 154,314 153,583 302 429 New Hampshire 27,363 561,665 1,623,974 1,588,067 35,907 New Jarsey y/ 77,050 2,99,965 1,666,656 3,503,113 4,111 17,422 New Mexico 77,050 2,99,965 1,666,656 3,505,113 4,111 17,422 New Mexico 17,050 2,99,965 1,666,656 3,505,113 4,111 17,422 New Mexico 6,304 641,656 1,669,704 1,581,349 3,785 104,570 Ohio 6,304 641,656 1,669,704 1,581,349 3,785 104,570 Ohio 6,304 641,656 1,669,704 1,581,349 3,785 104,570 Ohio 1,124 1,9be 160,644 432,974 402,855 521 29,598 Oragon 1,142 9,398 118,998 117,275 48 1,675 Nhode Island 1,142 9,398 118,998 117,275 48 1,675 Nhode Island 5,094 33,111 15,744 111,329 110 4,305 South Dakota 16,718 366,884 360,632 350,519 1,086 7,027 Tennessee 49,516 1,229,546 1,160,829 1,086,440 9,977 64,412 Tennessee 49,516 1,229,546 1,160,829 1,086,440 9,977 64,412 Tennessee 17,478 421,147 654,417 646,958 3,379 6,080 Virguis 11,478 421,147 654,417 646,958 3,379 6,080 Virguis 11,478 421,147 654,417 646,958 3,379 6,080 Virguis 11,478 421,147 654,417 646,958 3,379 6,080 Virguis 11,428 30,333 506,697 458,674 436,695 1,333 18,416 Mashington 11,429 3,233 215,605 114,064 109,844 498 3,722 Hest Virginia 11,429 3,233 215,605 114,064 109,844 498 3,722 Hest Virginia 11,429 3,582				632,657	536,687	817	. 95.153		Missouri
202 1,403 59,127 .89,295 84,753 214 4,128 Mevade 552 1,1,941 154,314 153,583 302 429 New Hampshire 27,363 561,665 1,623,974 1,588,067 -1 35,907 New Hampshire 77,050 2,59,.986 3,656,656 3,505,113 4,111 147,432 New Mexico 6,304 241,676 1,659,704 1,551,349 3,785 104,570 Ohio 726 12,045 267,491 219,383 163,457 357 55,569 Okiahoma 726 12,045 267,491 219,383 163,457 357 55,569 Okiahoma 1,124 14,900 164,850 1,552,422 1,500,667 1,427,555 7,801 65,311 Pennsylvanita 1,142 94,998 118,998 117,275 48 1,675 Nhode Island 1,142 94,998 118,998 117,275 48 1,675 Nhode Island 5,094 28,231 115,744 111,129 110 4,305 South Carolina 16,718 364,844 360,632 150,519 1,086 2,027 Tennsesse 49,516 1,229,366 1,160,820 1,086,440 9,977 664,412 Texas 49,516 1,229,366 1,160,820 1,086,440 9,977 664,412 Texas 49,516 1,229,366 1,160,820 1,086,440 9,977 664,412 Texas 17,478 48,780 88,675 84,972 385 3,318 Verynort 11,428 30,33 506,037 438,604 436,855 3,333 18,416 Mashington 11,428 30,33 506,037 438,604 436,855 3,333 18,416 Mashington 11,428 30,33 506,037 438,604 436,855 3,333 18,416 Mashington 3,478 477,126 745,914 722,001 149 23,674 Wisconsin 11,423 35,808			\$7,760	166,767	166.480				Montana 1/
552 13,941 134,314 153,533 302 429 New Hampshire. 27,363 561,665 1,623,974 1,588,067 35,907 New Jarsey 3/ 27,050 2,59,986 3,556,656 3,591,134 4,111 147,432 New York 77,050 2,59,986 3,556,656 3,592,139 33,918 North Carolina 61 3,566 66,853 83,437 74,283 344 8,810 North Dakora 6,304 241,676 1,639,704 1,551,349 3,785 104,570 Ohio 6,304 241,676 1,639,704 1,551,349 3,785 104,570 Ohio 6,304 241,676 1,639,704 1,551,349 3,785 104,570 Ohio 7,020 104,650 1,532,422 1,500,667 1,427,555 7,801 655,311 Pannaylvania 1,142 9,,998 138,998 137,275 48 1,675 Rhode Island 1,142 9,,998 138,998 137,275 48 1,675 Rhode Island 5,004 28,231 115,744 111,329 110 4,305 South Dakora 16,718 366,484 360,632 350,519 1,086 70,027 Tennassee 49,516 1,229,366 1,160,829 1,086,440 9,977 64,412 Texas 49,516 1,229,366 1,160,829 1,086,440 9,977 64,412 Texas 462 48,780 39,675 84,972 385 3,318 Vermont 17,478 423,347 650,417 646,988 3,379 6,080 Virginia 1,123 35,808			/1,552 50 127				4,025		Nebraska
2,529 11,591 178,538 561,665 1,623,974 1,588,067				154 314			4,328		MeAmde
2,529 11,591 179,538 58,836 51,610 284 6,942 Naw Hardco. 77,050 2,59,986 3,656,656 3,505,113 4,111 147,432 New York. 61 3,566 66,853 83,437 74,283 344 8,810 North Carolina. - 6,304 841,676 1,659,704 1.551,349 3,785 104,570 Ohio. 726 12,045 267,491 219,383 163,457 357 55,569 Okiahoma, 7,020 104,850 1.532,422 1,500,667 1,427,555 521 29,598 Oregon. - 1,142 91,998 138,998 137,7275 48 1,675 Rhode Ialand. 342 11,706 333,151 159,000 149,438 1,278 8,284 South Carolina. - 5,094 28,231 115,744 111,329 110 4,305 South Dakota. - 16,718 366,484 360,632 350,519 1,086 9,027 Tennassee. - 49,516 1,229,366 1,160,829 1,086,440 9,977 64,412 Texas. - 462 48,780 38,675 84,972 385 3,318 Varmont. - 462 48,780 38,675 84,972 385 3,318 Varmont. - 17,478 423,137 656,417 646,958 3,379 6,080 Virgúnic. - 1,482 30,033 506,097 438,604 436,655 3,333 18,416 Hashington. - 1,283 30,233 215,605 114,664 109,844 498 3,722 Hest Virgúnia. - 1,123 35,821 61,270 58,272 452, 2,546 Hyoning. - 1,123 35,821 61,270 58,272 452, 2,546 Hyoning. - 1,123 35,821 61,270 58,272 452, 2,546 Hyoning.			'		133,303	302	429		New Hampshire
170 30,942 693,524 291,643 257,286 4111 147,432 New Maxico		27,363					35,907		New Jarsey 1/
170 30,942 693,524 291,663 257,286 439 33,918 North Carolina. 61 3,566 66,853 83,437 74,283 344 8,810 North Carolina. 6,304 241,676 1,659,704 1,551,349 3,785 104,570 Ohio		77.050	17×,638	58,836	51,610	284	6,942		New Mexico
61 3,566 66,853 83,437 74,283 344 8,810 North Dakote		30,942	693,524	291.643	257,286	4,111 .	147,432		New York
7-6 6,304 841,676 1,659.704 1.551,349 3,785 104,570 Ohio	61	3,566	66,853						North Dakota
726		6 201			. •	•	,		Motta Dakote
1,224 12,900 160,454 432,974 402,855 521 29,596 Oregon 7,020 104,850 1.532,622 1,500,667 1,427,555 7,801 65,311 Pennsylvania 1,142 94,998 138,998 137,275 48 1,675 Khode Island 1,142 11,006 333,151 159,000 149,438 1,278 8,284 South Carolina 5,094 28,231 115,744 111,129 110 4,305 South Dakota 16,718 366,484 360,632 350,519 1,086 9,027 Tennessee 49,516 1,229,366 1,160,829 1,086,400 9,977 64,412 Texas 1,106 3,622 161,649 110,289 99,184 1,137 9,968 Utah 462 48,780 88,675 84,972 385 3,318 Vermont 17,478 423,147 65t,417 646,958 3,379 6,080 Virginia 1,828 30,033 506,097 458,604 436,855 3,330 18,416 Hashington 3,478 477,126 745,944 722,091 149 23,674 Wisconsin 1,123 35,808 1,200 23,808 Canal Zone	726								Ohio
7,020 104,850 1,532,622 1,500,667 1,427,555 7,801 65,311 Pennsylvania. 1,142 91,998 138,998 137,275 48 1,675 Rhode Island. 142 11,606 3331,511 159,000 149,438 1,278 8,284 South Carolina. - 5,094 28,231 115,744 111,129 110 4,305 South Dakota. - 16,718 366,484 360,632 350,519 1,086 2,027 Tennsesse. - 49,516 1,229,166 1,160,829 1,086,440 9,977 64,412 Texas. 1,106 3,622 161,649 110,289 99,184 1,137 9,968 Utah. - 462 48,780 38,675 84,972 385 3,318 Versont. - 17,478 423,347 654,417 646,958 3,379 6,080 Virginia 1,828 30,033 506,977 458,694 436,855 1,333 18,416 Hashington. 283 3,233 215,605 114,064 109,824 498 3,722 Hest Virginia. - 3,4°8 477,226 725,914 722,091 149 23,674 Hisconstn. 1,123 35,821 61,270 58,272 452 2,546 Wyoming.				417,383			55,569		Okiahoma,
1,142 91,998 138,998 137,275 48 1,675 Khode Island	7,020			1,500,667			29,598		Oregon
342 11.705 333,151 159,000 149,438 1,278 8,284 South Carolina		1,142	91,998						Pennsylvania
- 5,094 28,231 115,744 111,329 110 4,305 South Carolina 16,718 366,484 360,632 350,519 1,086 9,027 Tennessee 49,516 1,229,366 1,160,829 1,086,440 9,977 64,412 Texas 49,516 3,622 161,649 110,289 99,184 1,137 9,968 Utah	• 342	11 506	222 161 -	*** ***					101000 101mid:
16,718 366,484 360,632 350,519 1,086 7,027 Tennessee. 1,106 3.622 161,649 110,289 1,086,440 9,977 64,412 Texas. 49,516 1,229,366 1,160,829 1,086,440 9,977 64,412 Texas. 462 48,780 88,675 84,972 385 3,318 Verport. 17,478 423,147 65t,417 646,958 3,379 6,080 Virginia. 1,828 30,013 506,977 458,694 436,855 3,333 18,416 Washington. 283 3,233 215,605 114,064 109,844 498 3,722 West Virginia. 3,478 477,126 745,914 722,091 149, 23,674 Wisconsin. 1,123 35,821 61,270 58,272 452, 2,546 Wisconsin. 1,123 35,808						1,278			South Carolina
1,306 3,622 161,649 110,289 1,086,440 9,977 64,412 Texas Tex		16,718					4,305		South Dakota
462 48,780 89,675 84,972 385 3,318 Vermont		49,516	1,229,366	1,160,829			9,027 e 64 412	× .	
462 48,780 89,675 84,972 385 3,318 Vermont	1,106	3,622	161,649	110,289	99,184	1,137			Utah
17,478 423,347 656,417 646,958 3,338 Vermont		462	48.780	39 675	4/ 033				•
1,828 30,033 506,097 458,604 436,855 3,333 18,416 Washington									Vermont
283		30,-33	506,697						Virgiuis
16,621 1,25 35,808 Canal Zone	283	3,233	215.605	114,064	109,844	498			West Virginia
- 16,621 Canal Zone			477,126		722,091	148	23,674		Wisconsin
16,621 154 11,825 35,808 Canal Zone		1,163	33,041	61,2/0	58,272	452,	2,546		Wyoming
16,621 154 11,825 35,808 Canal Zone						•			Outlying areas:
1.780 . 27.040 Guen					•=				Canal Zone
Virgin Islands 5/									Cura,
			- 27.040						Virgin Islands 5/

^{4/} Distribution by program not available.
5/ Data received too late to include in detail tables.

Table 30.—Percent distribution of revenues for public elementary and secondary education from Federal, State, and local soutces, by State or other ares: United States, 1973-74 1/

**					Feder	al ·	•		1	Loca	l, includi	ng inter	mediata
		•		epecia pros Cash	unch and l milk rame Value		School asais ance to fed really affect areas	- :ted ,, -			Taxation	-,	, i
State or other	Total revenues	Total	Vocational Education Act	rein- burse- ments	of commo- dities	Secondary Education Act	PL 815 and TL 874	other Federal revenue	Total State	Total	and appro- priation	Tuition and fees	Other local
1	2	3	4	5	6	7	8	9	10	11	12	13	14
United States C	100.0	8.5	0.6	1.8	0.6	2.9	0.9	1.7	41.4	50.1	46.8	0.1	3.1
Alabana	100.0	17.6	1.9	4.7	1.1	6.7	1.2	2.0	60.8	21.6	,,,		
Alaska	100.0	28.8	.9	0.8	7.7	2.3	19.7	4.4	52.4	21.6	13.1 18.8	(2/)	8.5
Arizona	100.0	9.3	.9	1.4 -	5	. 2.0	2.7	1.8	29.3	61.5	42.0	Ψ.í ,	19.3
Arkensas California	100.0 100.0	/ 17.1	.?	4.6	1.1	6.4	.7	3.5	47.6	35.4	33.4) .ī '	ານີ້. ອ
٠.	100.0	. 7.6	.4	1.2	. •2	2.2	_ 1.2	2.1	42.4	50.0	45.1	(2/)	4.9
Colorado	100.0	€ 6.7	.3	1.4	.6	1.9	1.7		~ .	1000			***
Codnecticut	100.0	4.6	5	1.0		2.1		.9 0.3	35.4 34.4	61.1	55.6 60.6	.1	2.3
Delaware	100,0	7.5	٠, ٠,	1.4	5	2.3	1.1	1.4	72.0		19.3	(2/)	1.1
District of Columbia	100.0	31.9	?	3.7	.3	7.3 .	1.5	18.5		68.1	52.5		15.6
Florida	100.0	9.9	1.0	2.4	` .7	2.9	.9	2.1	56.3	3,328	31.1	.1`.	2.5
-Georgia	100.0	17.1	4.0	3.6	1.1	4.8	1.0 .	4.6	44.3	7.	22.0		×
Rawait	100.0	9:9	.4	1.6	*;;		∠ 4.1 ·	*.9	88.9	38.6 1.2	37.0 1.2	.4	1.2
" Idaho	100.0	12.8	.8		.7	3.0	1.9	3.3 `	43.1	44\1	39.1	.4	. 4.6
Illinois	100.0	5.2	.4	1.5	.3	2.1	.3	.7	33.8	6110	58.7	.3	1,8
Indiana	100.0	7.0	1.2	1.9	.6	2.6	.2	.5	38.4	54.7	, 52.9	.1	1.6
Iowa	100.0	7.0	.2	2.0	.8	2.8	.3	.8 .	33.4	1		` .	
Kansas	100.0	8.5	.6	1,9	1.3	2.9	1.5	.3.	37.0 40.1	56.0 51.4	7 54.7 48.7	.1	1.2 2.7
Kentucky	100.0	15.5	1.4	4.6	1.2	6.0	.5	1.9	54.1	30.4	29.3	, ,2	.,9
Louisiana	100.0	13.9	> .6	5.0	1.4	4.5	.4	2.0	57.5	28.6	26.3	(2/)	2.3
Maine	100.0	8.8	1.0	2.3	. ∙6	3.5	1.1	.3	,38.8	52.4	51.7	-11	.6 .
Maryland	100.0	6.4	.5	1.2	.3	1.6		•				_	
Massachusetts	100.0	5.0	.4	1.1	.4	1.9	2.1 .6	.7	44.6. 31.7	49.0 63.3	48.3 62.5	.2 ,	-5
Michigan	100.0	5.2	.4	.7	. 3	12.2	.2	1.4	44.5	50.4	42.3	.2	.6 7.9
Minnesota,	100.0	4.9	.4	1.7	.5	2.0	.2	.2	57.2	37.9	34.5	(<u>2</u> /)	3.4
	100.0	23.8	1.5	6.7	1.7	10.4	.9	2.6,	52.9	23.3	21.5	~.i	1.7
Hissouri,	100.0	7.9	.8	1.8	.8	2.7	., '	1.1	35.2				٠.
Montans	100.0	10.6	1.4	1.2	.4	3.1	2.6	1.9	25.8	56.9 63!6	48.3	.1	8.6
Nebraska	100.0	9.6	.7	1.7	.9	2.7	2.6	1.0	21.4	68.9	67.7		1.2
Nevada	100.0 100.0	6.9	.8	1.0		1.8	2.1	1.0	37.1	56.0	53.2	~.1	2.7
	100.0	6.6	1.0	1.5	.4	1.9	1.5	.3	7.7	85.7	B5.3 '	. 2	.2
New Jersey	100.0	4,0	.1	1.2	. 3	2.6	٠.6	- 1.2	24.2		1		
New Mexico.	100.0	19.0	.7	3.6	.9	. 4.2	4.8	4.8	60.9	69.9 20.1	68.3 17.6		1.5
New York	100.0	5.5	.2	1.1	,2	2.6	.2	1.2	39.2	55.3	53.0	:1	2.4
North Carolina	100.0	15.0	1.0	4.2	1.4	4.8	.7	2.9	59.8	25.2	22.2	(2/)	2.9
North Dakota	100.0	12.1	1.3	1.9	.9	3.0	2.9	2.2	39.1	48.8	43.4	`=`.2	5.2
Ohio	100.0	6.4	1.0	1.7	.5	2.6	.4	•					
Oklahoma	100.0	13.2	-,7	7.8	.;	4.3	2.2	.3 · 2,5	31.5 47.7	62.1 39.1	5811 29.2	.1	3.9
Oregon	₂ 100.0	7.8	.4	ì i	.,	2.3	6	2.5	24.9	67. 3	62.6	.1	9.9
Pennsylvania	100.0 100.0	:.6	.9	1.3	.4	2.3	.3	3.4	46.2	45.2	43.0	.2	4.6 2.0
MIDDE INTERNATIONAL	100.0	7.1	.4	2.1	.4	2.3	1,4	.5	37.0 -	55.9	55.2	(2/)	-:;
South Caroline	100.0	16.8	1.4	4.9	1.2	5.9	1.1					-	
South Dekota	100.0	15.4	.6	2.6	2.8	3.6	2.9	2.3 3.0	56.3	`26.9 68.0	25.3	. 2	1.4
Tennessee	100.0	12.9	.9 .	3.2	1.3	4.7	-1. . 8	2.1	16.6 43.9	43.2	65.4 42.0	.1 .1	2.5 •1.1
Texas	100.0	12.0	1.0	3.1	.8	3.7	1.4	2.0	45.3	42.8	40.0	:4	2.4
Utah	100.0	9.8	.6	1.9	٠,9	2.2	2.5	1.7	53.6	36.6	32.9	.4	3.3
Vermont	100.0	5.7	.3	1.6	.5	2.0	,	_					
Virginia	100.0	14.2	, <u>1.1</u>	2.5	.;	2.9 3.5	.1 3.0	.3 1.4	33.5 34.4	60.8	58.2	. 3	2.3
Washington	100.0	8.2	1.3	1.2		1.8	1.4	3.1	48.2	53.4 43.6	52.6 \ 41.5	.3	.5
West Virginia	100.0	12.6	1.3 .	3.4	.8	6.0	.2	1.0	57.2	30.2	29.1	.3	1.8
Wisconsin	100.0 100.0	, 3 9	. 2	1.1	. 3	1.7	.1	.3	37.5	58.6 •		(2/)	1.9
	100.0	9.7	1.5	1.4	.7 '	2.5	2.6	1.0	33.3	57.0	54.2	4	2.4
Outlying areas:											1		
Canal Zone	100.0	100.0	••					100.0					
Gueu	100.0	35.1	.6	1.4	.3	5.9	5.1	21.8	64.9			1=	\
									74.7			1	

^{7/} This table is to be used in conjunction with table 29, which presents fully annotated data on amounts of receipts.

2/ Less than 0.05 percent.



-Summary of expenditures for public schools, by purposa (In thousands

	•	ι,				1		
		,		, (Current expendi	tures	•	1
	. ,	Total ex-			Elementary a	and Secondary day	schools .	
, , ,		pendituras all schools	Total		Administra-		Operation	Maintenance
State or other	,	(col. 3 +	(col. 4 + Il)	Total	tion 1/	Instruction -	o E	of of
1114	,	14 + 15)					plant	plant
. 1		2	e € 3	4		<u> </u>		8
United Stat	tag	\$56,970,355	\$50,477,845	\$50,024,638	\$2,275,726	\$32,608,652	3/\$3,815,224	3/\$1,476,349
Alabama		669,033	618,002	618,002	21,540	393,389	26,004	13,753
Alaska		187,896	159,826	159,826	- 11,756	105,488	5/19,996	(5/)
Arizona		572,247	457,201	457,201	25,253	321,783	37,524	13,606 8,813
Arkansas		383,392	330,605	330,191	18,571	210,983	20,021 367,365	
California		5,973,072	5,463,873	. 5,392,182	273,045	3,660,442	307,303	•
Colorado		720,228	593,409	592,019	23,975	407,441	44,287	17,036
Connecticut	3	905,799	849,051	842,578	29,505	582,455	68,630	20,173 5,005
Delaware		202,923	170,246	167,912	9,196	105,279	15,248	7,183
District of Co.	lumbia	242,536	202,948	202,437	8,073	130,78	18,501 107,447	51,223
Florida	•••••	1,662,749	1,474,439	1,468,562	55,082	1,013,649	201,441	•
		1,034,649	898,662	882.484	42,309	569,125	60,757	23,628
Georgia		248,568	, 213,945	213,945	11,784	140,242	9,611	5,784
Idaho		174,066	150,322	150,322	. 7,694	97,461	91,542	4,706 68,463
111inois		3,073,717	2,740,402	2,721,821	124,398	1,763,117	271,556	30,486
Indiana		1,345,626	1,114,587	1,099,760	33,304	72,7,000	103 (137	201406
· ·		741,831	673,042	669,570	¥ 48,487	426,495	5/75,821	<u>, (5</u> /)
Iowa	••••••	508,408	. 481,481	481,105	21,525	309,298	39,344	11,977
Kansas Řentucky		567,149	515,092	513,899	21,848	339,348	33,613	12,292
Louisiana		847,957	- 759,220	754,600	49,748	465,031	42,479	23,956 5,421
Maine		261,515	231,754	225,348	9,964	148,504	18,910	3,421
,	-	1,259,315	1,063,212	1,058,258	33,638	698,668	94,835	33,649
Maryland Massachusetts.		1,720,769	1,552,723	1,544,264	62,484	1,038,643	182,920	48,222
Michigan		3,056,365	2,696,196	2,675,285	120,008	1,760,349	233,789	75,456
Minnasota		1,274,947	1,111,456	/1,094,191	45,566	* 717,696	93,823	23,764 10,453
Mississippi		411,868	379,896	377,228	14,886	243,296	18,411	10,433
• *		1.040,697	931,658	915,094	36,225	625,658	67\$389	34,111
Missouri		204,683	186,861	186,861 .	9,240	111,569	13,480	6,139
Nebraska		391,032	339,714	338,309	·22,355	221,958	. 26,298	11,835
Nevada		163,340	132,829	132,789	4,967	92,741	11,503	4,042
New Hampshire.		185,735	159,604	159,165	~ 7,939	106,826	12,758	.
٠, ١		/	2,129,579	2,122,253	88,000	1,362,615	170,845	· 70,576
New Jersey		2,415,578 292,420	256.422	245,605	10,585	158,515	17,045	8,290
New York		6,934,428	6,249,849	6,193,669	268,542	3,715,145	5/537,612	(5/)
North Carolina		1,124,360	1,018,222	1,017,522	37,255	684,961	47,121	30,808
North Dakota.		148,159	133,615	133,444	7,833	82,575	11,143	2,940
		. 9 571 070	2,282,631	2.271.288	115,465	1,453,648	197.889	54,558
0h10	• • • • • • • • •	2,571,879 564,904	502,005	500,490	26,193	311,107	36,699	22,601
Oklahoma Oregon		632,153	577,471	576,492	43,261	364,768	- 44,280	
Pecnsylvania.		3,290,178	2,918.764	2,833,269	119,434	1,748.225	5/327,395	
Rhode Island.		227,130	217,753	217,597	10,052	144,150	16,605	
. ,			£17 102	500 AT	22,982	331,458	28,102	, 2 Tr. 122
South Carolin		586,526	513,187 145,917	508,076 145,114	8.166	, 91,639	10,982	3,316 17,836
South Dakota.	•••••	162,584 777,951	694,788	, 689,558	28,405	446,676	45,984	17,836
Tennessee		2,782,948	2,295,216	2,288,893	133,576	1,638,059	5/219,281	(2/)
Ucah		318,799	256,942	249,765	10,305	157,939	17,015	9,595
	•	126 016	118,276	× 118,227	7,240	74,832	10,261	
Vermont		134,914 1,233,271	1,063,562	1,056,604	32,589	724,129	71,342	
Virginia Vachington		1,005,092	902,740	900,888	43,316	592,959	69,007	
West Virginis		375,192	343,602	339,433	, 13,963	214,591	22,835	
Visconsin		1,230,681	1,105,387	1,091,953	38,254	, 707,555	87,557 <u>, 5</u> /9,409	33,904 (<u>5</u> /)
Wyoming		129,096	99,611	99,284	5,945	68,385	0 21 7 , 409 /	1211
Outlying					•			, ,
		16,838	16,622	16,516	575	11,249	. 1,421	
Canal Zone								
Canal Zone		50,251	32,873 30,616	32,789 29,605	1,261 3,699	23,749 17,174	1,447 785	

^{1/} Includes expenditures at all levels (State departments and State boards of education (table 33), intermediate administrative units (table 34), and local education agencies (table 35)).
2/ Includes capital outlays by State and local schoolhousing authorities.
3/ Totals include estimates for those States which included data for maintenance of plant with data for operation of plant.
4/ Total does not include data shown in parentheses as these expenditures are reported also in columns 5 through 10.



and by State or other ares: United States, 1973-74 of dollars)

		Continued			•		•
Elementary and day schools-							
SO SCIROLIS	Other	<u> </u>	ther programs			1	
Fixed charges	school services	Total	Community	Summer schools	Capital outlay 2/	Interest on school debt	State or other
	10	11	12	13	14	15	eres 16
626,662	\$4,222,025	\$453,207	\$359,378	4/\$93,829	\$4,978,976	\$1,513,534	
74,841	88,475	~_	•		*		United States
8,908	13,678				44,210	6,821	Alabama
23,341 >	35,694		<u> </u>		22,753	5,317	Alsska
31,853	39,950	414	. 414		106,393	8,653	Arizons
625,687		71,691	71.691		42,944	9,843	Arkansss
55 450		•	-			95,123	California
55,450 79,151	43,830	1,390	1,390	(<u>6</u> /)	104;002	22,817	Colorado
17,741	62,664	6,473	6,473 ,	(፩/)⁻	32,711	24,037	Connecticut
11,421	15,443	2,334	2,334	(284)	~ 24,508	8,169	Delaware
	26,472	511	. 59	452	39,588		District of Columb
129,060	112,101	5,877	5,877	· <u>- (6</u> /)	158,495	29,815	Florida
82,659	104,006	16,178	16,178	' 	109,061	26,926	
27,755	18,769		 ,	•	33,618	1,005	Georgia Hawaii
16,765	12,154		'		20,846	2,898	Idaho
262,219	232,068	18,581 .		18,581	269,405	63,910	Illinois
116,154	89,679	/ 14,827	8,593	6,234	196,719	34,320	Indiana
58,271	60,496	3,472	2 (72	***	•• •••		`
57,285	41,676	376	3,472 376	(6/)	53,280	15,509	Iowa
37,118	69,680	1,193	1,115	(2,032)	18,971	7,956	Kansas
51,220	122,166	4,620	1,113	78	29,329	22,728	Kentucky
18,447	24,102	6,406	4,553	67	65,826	22,911	Louisians
	-		6,364	. 42	24,427	5,334	Mains
113,013	84,455	4,954	3,768	1,186	161,450	34,653	Maryland
87,019	124,976	8,459	5,932	2,527	106,526	61,520	Massachusetts
344,393	141,290	20,911	16,589	4,322	246,158	114,011	Michigan
113,154 31,527	100,188	17,265	12,098	5,167	114,041	49,450	Minnagota
32,327	58,655	2.668 ,	2,134	534	27,401	4,571	Mississippi
66,461	85.250	16,564	16,564	(<u>6</u> /)	85,298	23,741	Missouri
29,722	16.711	,		. =	14,146	3,676	Manager
31,358	24,505	1,405	331 .	1,074	37,159	14,159	Montana Nabraaka
10.624	8,319	40	40	'	21 #73	8,638	Navada
11,782	15,818	439	273	166	20,901	5,230	New Hampshirs
247,157	183,059	7,326	2,300	5,026		22 (1)	-
24,640	26,530	10,817	10,165	652	212,585	73,414	New Jaraey
100,952	571,418	56,180	26,783	29,397	32,951 471,769 -	3,047	New Hexico
115,415	101,962	700	339	361	92,395	212,810	New York
10,642	18,311	171	171 .		11,784	13,743 2,760	North Carolina North Dakota
301,505	148,223	11 202	2 0/0				
57,064	46,532	11,393 1,509	3,048 9:4	3,345	`226,417	, 62,781	Ohio
56,718 .	43,529	979	979	535 v	55,451	/ 5440	Oklahoma
393,302	242,913	85,495	79,764	5,731	44,495	10,187	Oragon
23,883	17,841	156	156	J,/JL,	239,807 2,730	131,607 6,647	Pennsylvania
53.632						0,047	. Rhode Island
12,017	57.780	5,111	4,452	659	59,563	13,776	South Carolina
82,956	18,994	803	803	(275)	14,850	1,817	South Dakota
96,500	67,701	5,230	5,230		77,004	6,159	Tennesses
36,301	201,477	6,323	6,323		369,326	118,406	Taxas
	18,610	7,177	6,459	718	55,946	5,911	Utah
10,957	11.144	49	32	. 17	12,720	3,918	Vermont
90,146	94,614	6,958		6,958	135,259	34,450	Varmont Virginia
106,797	63,652	1,852	1,852		73,805	28,547	Washington
33,753	,	4,169	4,169	(<u>6</u> /) ·	28,442	3,148	Wast Virginia
.39,721	84,962	13,434	, 13,434	(<u>6</u> /)	88,913	. 36,381	Wisconsin
8,200	7,345	327	327		26,649	2,836	Wyoming
							Outlying areas:
	678	106		106	216		Canal Zona
1,496							
821 2,514	5,152 4,861	84 1,011	5 4 1,011		17,378		Guam

^{5/} Data for column 8 included in column 7.

6/ Data included in column 4: amount is unknown.

7/ Data received too late to include in datail tables 32 through 50.

Table 17. --Percent digrribution of expenditures for public echools, by purpose and by State or other aree: United States, 1973-74 1

	Total	•	Current expend	litures for e	lementary an	secondary	day schoo	10	Current expendi-		Inter
State or other area	expendi- tures, all sct .s	Total	Admin- ietration	Instruc- tion	Operation of plant	Mainte- "nance of plant	Fixed charges	Other school Services	turee, other programs	Capital outlay	echo deb
1		3	<u> </u>	5 `	6	7	8	. 9	10,	11	12
United States	100.0	87.8	4.0	57.2	6.7	2.6	9.9	7.4	0.8	€ 8.7	2.
	100.0	92.4	3.2	58.8	• 3.9	2.1	11.2	13;2~	_, _, \	6.6	1.
labama	100.0	85.1.	6.3	56.1	10.6		4.7	_ 7.3		\ 12.1	2.
laska		79.9	4.4	56.2	6.6	2.4	4.1	6.2		18.6	1.
rizona	100.0			55.0	5.2	2.3	8.3	10.4	.1	11.2	2.
rkangaa	100.0	86.1	4.8	61.3	6.2`	-3.1	10.5	4.7.	, 1.2	\6.9	1.
alifornia	100.0	90.3	4.6	01.3				•		14.4	3.
olorado	100.0	82.2	3.3	\$6.6 _64.3	- 6.2 °	. 2.4	7. 7 8. 7	6.1 6.9	.2	3.6	2.
onnecticut	100.0	93.0	3.3		7.5	2.5	8.7	7.6	`1.2	12.1	4.
lavare	100.0	82.7	4.5	51.9			4.7	10.9	7.2	16.3	
strict of Columbia	100.0	83.5	3.3	3.9	7.6	3.0		6.7	14	√ 9.5ر	1.
orida	100.0	_ 88.3	3.3	(1.0	6.5	3.1	7.8 •		, , , , , , , , , , , , , , , , , , ,	, /	
orgie	100.0	85.3	4.1	\$5.0	5.9	2.3	8.0	7.6	1.6	10.5 \ 13.5	\ ²
Walling	100.0	86.1	4.7	56.4	3.9	. 2.3	11.2		= `	12.0	\ 1
daho	100.0	86.4	4.4	56.0	6.6	2.7	9.6	7.0			\ 2
llinoie	100.0	88.6	4:1	57.4	8.8	2.2	8.5	7.6	,.6 `	8.8	\. 2
diana	100.0	181.7	2.5	54.0	7.7	2.3	8.6	₹ 6.7	1.1	14.6	\- 4
	100.0	90.3	6.5	57.5	10.2	->	7.9	8.2	.5 .	7.2	\2
748	£ 100.0	94.6		60.8	7.7	2.4	11.3	8.2	, .1 '		* , \ <u>1</u>
808.88		90.6	3.9	59.8	. 5.9	2.2	6.5	12.3	. 2	5.2	
intucky	100.0	89.0	5.9	54.8	5.0	2.8	6.0	14.4	.3	7.8	2
uisiana	100.0		3.8	56.8	7.2	2.1	7.1	9.2	2.4	9.3	2
ine	100.0	86.2	3.0	20.0			3	_			٠ 2
ryland	100.0	84.0	2.7	55.5	7.5	, 2.7 2.8	9.0 5.1	6.7 7.3	.4 .5	12.8 6.2	- 3
assachusetta	100.0	89.7	3.6	60.4	10.6	2.5	11.3	4.6	.7	8.1	3
ichigan	100.0	87.5	3.9	57.6	7.7			7.9	1.4	8.9	3
innesota	100.0	85.8	3.6	56.3	7.4	1.9	8.9	14.2	-:;	6.7	ī
issiscippi	100.0	91.6	3.6	59.1	4.5	2.5	7.7		••		
issouri	100.0	87.9	3.5	60.1	6.5	3.3	6.4	8.2	1.6	8.2 6.9	2
ontana	100.0	91.3	4.5	54.5	6.6	3.0	14.5	8.2	.4	9.5	3
ebraska	100.0 *	36.5	5.7	56.8	6.7	3.0	8.0	6.3	. •		5
levada	100.0	81.3	3.0	56.8	7.0	2.8	6.5	5.1	(2/)	13.4	2
lev Hampshire	100.0	85.7	4.3	57.5	6.9	2.2	6.3	_8.5	2	11.3	•
iew Jersey	100.0	87.9	3.6	56.4	7.1	2.9	10.2	7.6	.3	8.8	;
lev Hexico	100.0	84.0	3.6 .	54.2	5.8	2.8	8.4	9.1	3.7	11.3	
	100.0	89.3	3.9	53.6	7.8		15.9	8.2	.8 *	6.8	
W Tork	100.0	90.5	3.3	60.9	4.2	2.7	10.3	9.1	.:	8.2	
forth Dakota	100.0	90.1	5.3	55.7	7.5	2.0	7.2	12.4	.1	8.0	:
		00 T	, .	56.4	7.7	2.1	11.7	5.8	.4	, 8.8	:
hio	100.0	88,3	4.5	,56.5 55.1	6.5	4.0	10.1	8.3	. 3*	9.8	•
Oklahoma	100.0	88.6	4.6	57.7	7.0	3.8	9.0	6.9	. 2	. 7.0	
Oregon	100.0_	91.2 86.1	6.8 3.6	53.1	10.0	3.0	12.0	7.4	2.6	7.3	- 1
Pennsylvania,, Rhode Talland	100.0	95.8	4.4	63.5	7.3	2.2	10.5	7.9	.1	. 1.2	
						2.4.	9.1	9.9	.9	10.2	
South Carolina	100.0	86.6	7 3.9	56.5	4.8	2.4	7.4	11.7	.;	9.3	
South Dakota	100.0	89.3	5.0	56.4	6.8	2.3	1 10.7	8.7	.,	9.9	
Isnnessed	100.0	86.6	3.7	57.4	5.9	2.3	3.5	7.2	. 2	13.3	
Texas	100.0	82.2	4.8	58.9	7.9	3.0	11.4	5.8	2.3	17.5	
Itah	. 100.0	78.3	3.2	49.5	5,3	3.0				1	
/ermont	100.0	87.6	5.4	55.5	7.6	2.8	8.1	8.3	(2/)	9.4	
/irginia	100.0	85.7	2.6	58.7	5.8	3.6	- 7.3	7.7	•6	11.0	
Washington	100.0	89.6	4.3	59.0	6.9	2.5	10.6	6.3	2	7.3	
West Virginia	100.0	90.5	3.7	7 57.2	6.1	3.0	9.0	11.4	1.1	7.6	•
Wisconsin	100.0	88.7	3.1	57.5	7.1	2.8	11.4	6.9	1.1	7.2	
Wyoning	100.0	J6.9	4.6	53.0	7.3		6.4	5.7	. 3	20.6	•
Outlying areas:						•					•
Cansl Zone	100.0	98.1	3.4	66.8	: 8.4	6.5	8.9	4.0 10.3	.6 .2	1.3 34.6	
			2.5	.47.3	2.9	.7	1.6				

^{1/} This table is to be used in conjunction with table 31, which presents fully annotated data on amounts of expenditures.
2/ Less than 0.05 percent.





Table 33,--Current expenditures for administration of public school State boards of sducation and United States, 1973-74 ate of education, by State:

(In thousands of dollars)

		<u> </u>			(In the	ousands of d	ollars)	**		"	
-		Total ex-	Ste	te boards of vocational	education (1 boards) 1/	including		State de	partments of	educati a 1/	
	* ,	penditures for State adminie-		."•				Sala Admin-	ries Secre-		
	State .	tration (col. 3 + col. 7)	Total	Expenses of board members	Salaries of . staff	Supplies, Travel, and other expenses	Total	istrative and pro- fessional staff	tarial and clerical personnel	Plant op- aration and maintenance personnel	Supplies, travel, and other expenses
,	· 1	2	3	4	5	6	7	8	 9	10	11
	United States	\$421,886	\$4,865	\$601	\$3,306	\$95,8	\$417,021	\$234,763	, \$34,349	\$775	\$147,134
	Alabama	6,861	. 18.	16		. 2	6,843	2/4,472			
	Alaeku 3/	4,294					4,294	1.047	(2/)		2,371
2	Arizona	5.767	(<u>4</u> /)				4/5,767	1,929	1,916 979		* 1,331
	Arkansas	4,954	96	4	92		4,858	1,823	855	102	2,859
		48,735	,				48,735	2/28,048	(2/)		2,078 20,687
	Coloredo	4,852	1.159	16	. 886	257	3,693	1,533	501		
- 1	Connect (cut'	6.427	11	3		ā	5,416	2/4,018	(<u>2</u> /)		1,659
- 1	Delaware	2.433	5	2		3	2,428	1,348	381		2,398
	District of Columbia	15 /57		= .>	٠ ٠		-,	\	J01		699
		15,457	19	``		19	15,438	2/8,816	(2/)	• ==	6,622
	Georgia Hawaii-5/	16,195	332	. 66	266		15,863	2 5,332	2,706	138	-
	Idaho	11,/84	80	55	20	5	11,704	5,130	2,194	138	7,687
	Illinoie	2,219	46	18	10	12	2,173	745	438		4.380
i	Indiana	11,565	1,405		1,089	316	10,160	2/7.401	(<u>2</u> /)		2,759
		3 4,774	(<u>4</u> /)				4/4,774	2,304	1,310		1,160
	OVA	4,701	21	21			4,680	2,482	5		-
	Cans as	3,881	77	4	37	36	3,274	1,565	888 743	,	1,310
. ;	Centucky	7.180	9	4	1	4	7,171	3,521	1,272	203	1,489
	ouisiana	9,620	63	63		*	9,557	3,668	2,256	203	2,175 .
•		2,969	- 22	4	13	5	2,947	1,142	556		3,633 1,249
.,	laryland	8,633	(4/)				410 con	2/2			-,,
	MASSACRUDETTS 3/	10,999	(4 /)				4/8,633	2/5,267	⇒(<u>(/)</u>		3.366
	tichigan	17,870	65	50	15		4/10,999 17,805	2/7,898	(<u>2</u> /)		3,101
	innesot a	8,046	21	: 14	i	6	8,025	<u>2</u> 714,307 4,119	(<u>2</u> /) 953		3,498
	itestes ippi	5,014		~			5,014	2,198	955 841		2,953 1,975
H	desouri	4.746	10	10		`	4.736	6/3.086			
	ontana 3/	2,973	·				2,973	2/1.725	6/845		<u>6</u> /805
7	ebraska	5,981	7	4		3	5,974	2/4.002	(2/)		1,248
	evadaev Hampshire	1,925	12	12			1,913	901	$(\frac{2}{4})$		1,972
,-	nampauli	2,264	4	3		1	2,260	1,310	470		560 4 8 0
×	ev Jersey 3/	13,766					13,766	2/9,009			
	ev Hexico	2,915	33	18	· 7	8	2,882	1,146	(<u>2</u> /) 717		4,757
w	ew Yorkorth Carolina	40.036	46		46		39,990	<u>6/7</u> /27,993	(7/) ⋅	\overline{QD}	1,019 <u>6</u> /11,997
N	orth Dakota	13,722	9	9			13,713	6,511	2.314	19	4,669
-		1,802	463	7	319	137	1,339	653 0	310	22	354
O	h10	9,631	53	28	.; 8	17	0.576	2/2 2/4			
α	Klahoma	6,442	ģ	9	.,		9,578 6,433	2/7,048	(2/)		2,530
- 01	regon	5,573	23	. 9	9	5	5,550	3,603 2,012	745 768	.=	2,085
7	ennaylvania	15,893	124	15	34	75	15,769	2/10,632	(2/)	173	2,595
~	ode Island	3,257	48 -	` 20	14	14	3,209	1,705	470		5,137 1,034
S	outh Caroline	8.442	47	24	20	3	8,395	2/4,693	/2 N		-
50	outh Dakota	2,155	12	10		ź	2,143	2,4,693 854	(<u>2</u> /) 355		3,702
7.	Innesses	8,032	43	9	25	`ĕ	7.989	3,889	1,327c	109	934
Ut	ah	12.914 5.432	27 (<u>4</u> /)	27			12,887	6,919	2,704	107	, 2,664 3,264
	•		-		;		4/5,432	2,256	1,101		2,075
V4	rmont	2.545 6.774	341	2	339		2,204	1,307	293		604
V	whington	6,338	12 72	12			6.762	<u>2</u> /3,805	· (2)3		2,957
We	st Virginia	3,551	15	13 14	46	13	6,266	· <u>2</u> /3.640	(<u>2</u> /)		2,626
٧ı	econsin	7.598				1	3.536	1,912	642		982
Wy	ouing	1,949	6	6		-	7,598 1,943	3, 165	1,571		2,862
•								874	276		793



Data are shown to the easent reported.

Data for column 9 included in column 8.

Data are for 1972-73 and supplemented by reports required under Tirle V. Elementary and Secondary Education Act.

Data for column 3 included in column 7.

Includes expenditures for administration at the local level.

Distribution estimated by NCES.

Data for column 9 and 10 included an column 8.

Table 34 .-- Current expenditures for administration of public school intermediate administrative units, by State: United States, 1973-74 (In thousands of dollars)

	, .		ion and travel of education	, — , 		Superintenden Salar				•
₹ State	Total ex- penditures for admin- istration of intermediate administra- tive units	Board members	Occasional consultative parsonnel	Superintend- ents and other ad- ministra- tive staff	Instruc- tional personnel	Attendance personnel	Health personnel	Secretarial and clerical personnel	Other amployed personnal	Travel, supplies and other expenses
1 ,	2	3	4	5	6	7	8	9	10	11
United States 1/	\$171,611	\$281	\$270	\$95,212	\$31,487	\$828	\$173	\$4,105	\$2,142	\$35,11
isona.	1,106		••	<u>2</u> /837	(2/)	(2/)	(2/)	(<u>2</u> /)	' (2/)	26
kansas	802	8		- 398	~~	- 7		236		15
lifornia	72,988	(3/)	(3/)	<u>2/3</u> /72,988	(2/)	(2/)	(<u>2</u> 7)	(2/)	(2/)	(2/
lorado	53	, <u></u>		. 28	· · · · ·			18		-
linois	6,019		, 	3,936	``	_	_	(<u>4</u> /)		4/2,08
,		-		91		100	, * <u> </u>	J 23	35	٠,
disna	260		Ξ,	1,480	10,580	2	57	. 703	257	. 6,71
War	19,968		₄75	½/6,253	(2/)	(2/)	. (2/)	· (<u>2</u> /) ~	(2/)	8,09
chigan	14,350			151	. 477	\ <u>-//</u>	. 12//	`ī83	~;	10
ississippi	477	26	7	500	10	7	14	297 *	. 19	3
braska	1,158		•	300		•	•-		,	4
	***		13	433	70	_	55	67	101	
orth Dakota	797 .	166		-1.873	9.911	537	19.	1,519	1,266	. 3,6
10 5/	18,979 396	100		396	/./					-
lahona	20.288		75	1,424	6.374	175	28.	957	433	10,8
egon	3,281		**	2/3.281	(2/)	(2/)	(2/)	(2/)	(2/)	(2
zas	3,401				12.7	<u>~</u> .	_	_	_	_
.B	9,804			774	6/4,542	6 /)	´ (<u>6</u> /)	(<u>6</u> /)	(<u>6</u> /)	4,4
sshington	885	81		369				T09	-22	. 3

^{1/} Date incomplete: totals for 17 of the 20 States reporting intermediate administrative units. Expenditures for New Hampshire, New Jersey and Vermont included with expenditures for local advection agencies; no report for Montana.

-2/ The figure in column 5 cepresents total expenditures for salaries and other expenses of the superintendent's office.

5/ Data for column 9 included in column 71.

5/ Staff for these agencies are included with staff of the local education agencies (see table 3).

6/ Data for columns 7 through 9 included in column 6.

elementary and secondary local education agencies, by State or other area: United States, 1973-74 $\frac{1}{2}/$

(In thousands of dollers)

					
,	Total Prespenditures		Seleri		. 1
State or other area	for edministration of local - education - egencies	Compensation of board members	Superintendents and other edministrative personnel	Secretariel and clerical assistante	Supplies and other expense
1	2	3	4	5	6
United States	\$1,682,229	:\$17,507	\$831,324	\$407,806	\$425,592
AlabamaAlaaku 2/	14,679	344	6,544	5,296	2,495
Arizona	17,462		3/7,462	' (<u>3</u> /)	(3/)
Arkanass	18,380 ° 12,815	97	8,131	8,183	1,969
California	151,322	,	6,907 42,479	3,733 84,372	2,175 24,471
Colorado	10.070				
Connecticut	19,070 23,078		3/14,382	(<u>3</u> /)	4.688
Delaware	6,763		3/23,078	(3/)	(<u>3</u> /)
District of Columbia	8,073	13	3,534	1.770	1,459
Florida	39,625		1,991 <u>3</u> /30,064	. \$,155 (<u>3</u> /)	914 9,561
Georgia	26,114	***			
Have11 4/:		563 	8,467	6,866	10,218
Idaho	5,475		3,176	1,040	1 450
Illinoie	106.814		3/82,898	(3/)	1,259 23,916
Indiana	28,270	643	14,405	8,155	5,067
. Iowa	23,818	3,694	11,600	8,524	
Kansus	17,644	(3/)	<u>3</u> /13,533	(3/)	4,111
Kentucky	14,668	98	8,317	3,310	2,943
Louisians	40,128	1,337	. 7,346	7,321	24,124
	6,995		2,526	3,049	1,420
Maryland	25,005		7,974	11,721	5 210
Massachusette	51,485	97	17.040	14,431	5,310 19,917
Michigan	87,788	807	34,956	25,733	26,293
Mississippi	37,520 9,395	1,223 266	16,124 4,236	10,610	9,563
•			4,230	3,058	1,835
Hissouri	31,479	126	,8,455	15,240	7,658
Nebraska	6,267 . 15,216	930	3/6,267	(<u>3</u> /)	(3/)
Nevade	3,042	730	7.195 1.107	2,912	4,179
New Hampshire	5,675	223	4,233	1 ₁ ,462 469	473 750
New Jersey 2/5/	. 74,234	(2)	_		
New Hexico	7,670	(3/)	<u>3</u> /63,581	· (<u>3</u> /)	10,653
New York	228,506		3,728 106,200	2,715	1,227
North Carolina	23,533	490	9.009	75.135 9.684	47.171 4.350
North Dakote	5,234	841	3,138	318	937
Ohio	86,855		23,789	35,495	22.533
Oklehoms	19,355		8,943	6,793	27,571 3,619
Oregon	17,460		8,884	3,814	4,672
Rhode Island	103,541 6,795	3.011 173	<u>3</u> /54,431	(<u>3</u> /)	46,099
4	-	1/3	2,656	1,740	2,226
South Caroline	14.540	· (<u>3</u> /)	<u>3</u> /11,225 .	(3/)	° 3,315
South Dakote	6,011		3/4,842	(3/) (3/)	1,169
Texas	. 20,373	353	6.101	6,155	7,764
Otah	117,381 4,873	(<u>3</u> /) 119	3/74,230 2,305	(<u>3</u> /) 1.012	43,151
Vermont				1,011	1,437
Virginie	4,695 25,815	163	1,233	1,917	1,382
Washington	27,174	607	12,006 (8,416	4 4,786
West Virginie	10,412	206	12,694 3,526	8,276	6,204
Wisconsin	29,771	. 1,083	12,516	4,545 8,776	2,135 7,396
	3,6 \$.	1,860	575	1,561
Outlying ereas:				٠,	
Cenal Zone	575		287	242	1.6
Guer	1,261	2	301	650	46 308

Data are shown to the extent reported.

Data from Revenues and Expenditures for Public Elementary and Secondary Education, 1973-74 (NCES 76-140).

Data for these columns included in column 4.

All expenditures are included in table 33 (expenditures for administration at the State level).

ribution estimated by NCES. <u>\$</u>9

entary and secondary schools, by State or other eres: (In thousands of dollars)

	.)					organ arden	nditures for ins	FLACETOR		
•	State or other erea	Total ar- penditures for instruction	. Total salarise of instruction- al steff	Total	Salarisa of clerical as- sistants to instruction- al personnel	Seleries of teacher aides and persprofes- sionals	Frea textbooks 1/	School library books	Teaching supplies	Other instruction al expenses
	, 1	e ~2	3	- 4	~ 5	6 b	7	8	9	10
	United States ,	\$32,608,632	\$28,110,476	\$4,498,1/	\$1,204,562	\$566,975	\$359,763	\$231,501	\$836,610	\$1,298,765
`A1-b	R6	393,389	349,634.	43,755	(2/)	7,569	4,972	2,738	2/18,618	9,858
Alask	<u>a 3/4/</u>	105,488	92.829	12,659	(<u>2</u> /) (<u>5</u> /)	(5/) (6/)	(5/)	(5/)	(5/)	<u>5</u> /12,639.
Arison	ma	321,783	6/270,917	50,866	9,092	(<u>G</u> /)	3,707	2,321	9,740	26,006
Arkanı	es	210,983	176,431 3,024,129	34,552	3,414 202,1-5	1,737 119,679	6,941 25,820	3,247 15,662	9,038 (7/)	10,175 <u>7</u> /273,007
CALLE	erate	• 3,660,442	2,024,229	636,313	202,143	227,079	23,020	13,002	U,	2,273,007
Celora	ado	407,441	350,436	57,005	13,711	11,378	4,637	5,167	11,371	10,741
Commo	cticut	582,455	, 518,676	63,779	30,474		6,176	5,904	13,933	7,292
	ATB	105,279	91,292	13,987	3,233	3,091 •4, 8 04	976 3,427	409	4,406 2,937	1,872 6,482
	ict of Columbia	130,787 1,013,649	108,382 866,999	22,405 146,650	4,500 80,241	**,00*	11,714	2,458	21,468	30,769
		'ex- '				•	-	, -		
Georgi	da	569,125	508,583	60,542	13,142	9,776	5,169	5,678	7,836	18,941
Herry 1	4	140,242 97,461	121,423 86,908	18,819 10,653	5,652 1,949	2,047 975	349 1,881	221 975	6,242 2,924	4,308 1,949
Idano.	ole	1.763.117	1,573,438	189,679	74,559	15,433	15,820	14,837	44,351	24,679
	68	1,763,117 727,000	633,934	63,066	20,890	14,280	608	8,453	14,895	3,940
. •	•	1 100							9/2/ 200	
		426,495 309,298	378,923 279,835	47,572 29,463	10,764 8, 8 07	7,801 2,079	د <u>(8</u> /) 606	(<u>8</u> /) 3,914	<u>8</u> /26,893 10,660	2,114 3,397
Kentu	ecky	339,348	304,177	35,171	6,877	4,004	5,428	8,048	5,919	4,895
Louis	iana,	465,031	412,704	52,327	8,798	9,512	4,578	872	235	28,332
		148,504	124,781	23,723	2,947	2,033	, 1,960	1,595	5,322	9,866
W1	land	698,668	603,283	95,385	¹ 30,855	24,893	8,571	4,705	17,399	8,962
Madaa	chutette	1,038,643	907,304	131,339	24,941	18,613	15,242	10,532	56,137	5,874
Michi	gan	1,760,349	1.477.079	283,270	53,460	48,952	.15.071	11,415	46,826	107,547
Minne	gan	717,696	614,077	103,619	22,220	17,350	7,793	9,540	29,987	16,729
Missi	laaippi	243,296	211,418	31,878	5,070	9,513	3,273	2,644	8,613	2,765
Misso	ouri	625,658	\$48,563	77,095	9/22,514	(9/)	14,827	5,211	14,949	19,594
Monta	ma 3/4/e	111,569	· 101,528	10,041		(<u>3</u> /)	(<u>s/)</u>	. (<u>5/</u>)	(<u>5</u> /)	5/10,041
, Nebra	uka	`221,958 .	188,343	33,615	5, 6 96	403	3,740	3,459 434	7,475 . 4,849	12,842
	la	92,741 106,826	78,096 93,485	14,645 13,341	8,159 2,232	° 2,057,	1,203 1,383	1,273	3,615	2,781
tale to	######################################	•	,,,,,,,,	-	-,-,-	2,037	,,,,,,		, ,,,,,,,	•
New J	larsey 3/4/	1,362,615	1,237,118	125,497	42,650	·	15,534	14,58%	36,382	16,351
'Nev H	##f@s@g.w.sam: w			32,715 50,100	2/199,578	ares 5,498as	43,717	(10/)	4,159 98,173	2,720 10/242,722
Horeh	fork Carolina	, 3.715,145 684,961	3,130,955 611,518	584,190 73,443	10,418	. (<u>9</u> /) 12.779	9,399	1,634	- 19,333	19,880
	Dakota	82,575	72,082	10,493	1,733	1,510	· 1,311.	1,333	3,308	1,298
	*		£							•
· Ohio.		1,453,648	7 1,211,668	241,980.		207,095	14,906. 6,057	7,531 3,577	30,297 9,767	143,858 6,985
	10 116	311,107 364,768	. 267,169 296,871	43,938 67,897	17,552 9,022	16,743	3,758	4,818	13,880	.19,676
Penns	ylvanía	1,748,225	1,492,435	255,790	56,703	48,618	20,727	18,358	56,423	54,961
Mode	Island	144,150	127,250	16,900	3,523	2,010 •	1,513	399	3,310	6,145
gaeL	n Carolina	331,458	6/301,265	30,193	7,591	76/3 ·	5,628	2,587	9,377	5,010
South	Dakota,	91,639	81,164	10,475	1.514	1.796	1.240	1,268	3,358	1,299
Tenne		446,676	408,313	. 38,363	5,300	14,734	6,038	3,131	7,341	1,819
Texas		1,638,059	1,425,007	213,052	* 39,893	59,667	25,536	10,406	53.047	, 24,503
Utah.		1,638,059	136,177	21,762	4,303	4,596	2,132	1,785	5,091	3,855
Varao	oat	74,832	02,936	11,876	. 2,077	985	711	1,393	2,533	4,177
***	1-1-	724,129	632,737	91,392	23,566	18,121	6,210	8,603	20,709	14,183
Washi	ington	, 592,959	503,364 188,921	89,595° 25,670	44,616 4,843	8.002	6,851 2,506	3,398 2,496	23,350 4,928	11,390 2,45
MARC	Virginiaonein	7 ·214,591 707,555	603,081	104,474	19,956	3.445	7,099	9,812	21,297	32,467
Wyoni	Ing	68,385	\$7,118	11,267	2,790		. (<u>11</u> /)	404	3,919	11/4,154
	~		=	•	-		- -			
<u>o</u>	Outlying areas:									
Canal	1 Zone	11,249	9,826	1,423	395	` 332	, 273 401	74	45	304
		23,749	16,729	7,020	1,306	246	(//)	. 83	833	3,651

Includes expanditures for textbooks purchased by State for distribution to local aducation agencies.

Data for column 5 included in column 9.

Data from Revenues and Expanditures for Public Elementary and Secondary Education, 1973-74 (NCES 76-140), Distribution estimated by NCES.

Data for column 10 included data for columns 5 through 9.

Data for column 10 included in column 10.

Data for column 7 and 8 included in column 9.

Data for column 8 included in column 5.

Data for column 8 included in column 10.

Data for column 8 included in column 10.

Data for column 7 included in column 10.



Table 37.--Current expenditures for salaries of instructional etaff in public elementary and secondary achools, by State or other area:

United States, 1973-74 1/

(In thousands of dollars)

′ `					re and other B	onsupervisory inst	ruceional atair
State or other area	Total	Supervisor of instruction	Principals	Total	Classroom teschers	Librarians	Other instructional personnel 2/
1.,	2	3	4	5	6	7	/8
United States	\$28,110,476	\$580 ,375	\$1,687,370	\$25,842,731	\$24,186,346	\$285,410	\$1 /370,,975.
Alabama	349,634	4,583	20,076	324,975	317,864	38	7,073
Aleska 2/	92,829	(<u>4</u> /)	(<u>4</u> /)	92,829	(4/)	(4/)	A 92,829
Arisons	270,917	3,850	14,518	252,549	229,608	5.841	7,100
Arkana as	176,431	1,225	10,586	164,620	157,592	3,345	3,683
California	3,024,129	47,434	197,900	2,778,795	2,587,058	(<u>4</u> /)	<u>/4/ 191,737</u>
Colorado	350,436	8,112	23,382	318,942	302,713	án.	4/ 16,229
Connecticut	518,676	10,402	31,540	476,734	442,672	(<u>4</u> 1) (<u>4</u> 1)	4/ 34,062
Delaware	,91,292	1,749	,,617	83,926	78,321	1,595	4,010
District of Columbis	108,382	2,560		98,897	88,472	3,238	7,187
Florida	866,999	21,854	1	794,726	707,884	(4/)	4/ 86,842
Georgia	508,583	11,728	34,-08	464,367	435 430	•	
Hawaii	121,423	51 .	6,623	114,749	435,428	17,429	11,510
Idaho	86,808	1,949	5,848	79,011	106,650	3,223 /	4,876
Illinois	1,573,438	21,971	71,153	1,480,314	73,095 1,410,501	1,949 (<u>4</u> /)	3,967
Indiana	, 663,934	12,272	43,233	608,429	582,052	990 /	<u>4</u> / 69,813 17,387
Iows	178,923	4,556	26 200			1	•
Kenses	279,835	1 3,743	26,008 /	348,359	328,388	7,765	12,206
Kentucky	304,177	4,801	23,384	252,708	243,103	(4/)	4/ 9,605
Louisians	412,704	6,787	19.685	279,691	248,195	10,088	21,408
Maine	124,781	. 2,041	26,322/ 7,222	379,595 115,518	363,825 111,460	10,160 /	5,610 <u>4</u> / 4,058
· 	•		• 1	, 225,520	,400	(<u>4</u>)	4,038
Haryland	603,283	14,584	46.043	542,656	499,474	14.781	28,401
Massachusetts	907,304	23,273	67 100	816,931	766,986	10,357	. 39,588
Michigan	1,477,079	34,034	100,192	1,342,853	1,244,884	25,769	72,200
Minnesots	614,077 211,418	10,315	37,508	566,254	522,301	14.677	29,276
	(11,410	4,147	12,952	194,319	184,780	3,940	5,599
Hissouri Montaps <u>J</u>	548,563	11,869	34,751	• 501,943	5/ 493,625	8.318	(5/)
Montapa 2/	101,528	(<u>4</u> /) "	(<u>4</u> /)	101,528	6/ 80,429	(4/)	4/ 21,099
Nebrasks	188,343	2,421	11,497	174,425	163,578	4,058	6,7,89
Nevada	78,096	1,429	5 384	71,283	65,770	1,629	3.884
New Hampshire	93,485	4,212	6 385	82,888	78,681	(⊈/)	4/ 4,207
Her Jersey <u>3/7</u> /	1,237,118	21,802	70,583	1,144,733	1,053,438	(kD	<u>4</u> / 91,295
New Mexico	135,800	1,827	9,034	124,939	115,792	2 471	6,676
New York	3,130,955	97,132	135 527	2,898,296	5/2,786,696	75/5	111,600
Morth Carolina	611,518	9,035	* 33,127	569,356	<u>5</u> / 569,356	(<u>5</u> /) (<u>5</u> /)	(5/)
North Dakots	72,082	1,018	3,562	67,502	. 64,856	1,133	1,513
Ohio	1,2,1,668	14,582	84 068	1 112 010	1 020 1 10	1	
Oklahoma	267,169	2,883	17 1189	1,113,018 247,097	1,038,180	21,071	53,767
Pregon	296,871	9,671	20,020	267,180	236,818	3,448	6,831
Mennsylvanis	1,492,435	35.264	77,038	1,380,133	245,896 1,285,599	7,558	13,726
thode Island	127,250	2,382	7.108	117,760	107,475	. 27,133 2,733	67,401 7,552
South Carolina	2011055		1.	,	-	1	•
South Dakots	301;265	5,834	19,619	275,812	255,525	8,689	<u>8</u> / 11,598
ennessee	81,164 408,313	1,195 8,165	4,921	75,048	72,087	(4/) 10,346	<u>4</u> / 2,961
exas	1,425,007		21,078	379,070	357,612		11,112
Itah	-136,177	44,913 2,702	94,434 9,233	1,285,660 124,242	1,189,290 116,455	21,561	74,809
* .	-	-,	7,233	,,	110,433	3,136	4,651
ermont	62,956	944	3,457	58,555	55,418	1,084	2,053
irginia	632,737	15,443	44,319	572,975	<u>5</u> / 566,518	(5/)	6,457
est Virginis/	503,364	11,493	36,225	455,646	409,831	14,371	91,444
siconsin.	188,921	4,230	2 16.013	168,678	162,817	2,187	3,674
youing	603,081 57,118	11,224 ' 684	2,300	559,491	531,905	NA	27,586
	57,240	304	3,708	\3 52,726	49,393	1,299	2,034
Outlying areas:		•		1 .		1	
				٠ -			•
enel Zone	9,826		361	0 445	9 304		•
enel Zone	9,826 16,729	334	361 1,057	9,465 15,338	9,304 14,419	342	161 . 577

[/] Data are shown to the extent reported.
/ Includes ealeries of guidance and psychological personnel, audiovisual nonsupervisory instructional personnel.
/ Includes data from Revenues and Expenditures for Public Elementary and Data included in column 8.
/ Data included in column 6.
/ Data from published annual State report.
/ Distribution estimated by NCES.
/ Data include salaries of teacher side; and paraprofessionals.

and Secondary Education, 1973-74 (NCES 76-140).

Table 38.—Current expenditures for plant operation and maintenance for public schools, by State or other area: United States, 1973-74 (In thousands of dollars)

State or other area 1 United States 1/ abana	Total 2 \$3,815,224	Salaries of cus- todians, engineers, etc.	Fuel or					Salaries of car-			
United States 1/ abasaaska 4/		`etc		Utilities, except fuel	Supplies	Other expenses	Total	pentera, paintera,	Con- tracted services	ment of equipment	Other expense
United States 1/abamaaska 4/			heat 4	or heat	6		8	etc.	10	17.	12
abana	\$3,815,224	 _	4	<u> </u>							
aska 4/,		\$ NA .	\$ NA	\$ NA	\$ NA	\$ NA \$1	1,476,349	\$ NA	\$ NA	\$ '{A	\$ NA
aska <u>4</u> /,	26,004	10,854	(2/)	<u>2</u> /14,554	(<u>2</u> /)	. 596′	13,753	5,989	(3/)	(N)	3/7,764
	5/19,996	NA	NA	NA ,	NA NA	,NA	(<u>5</u> /)	. AA 	NA 2,699	, 3,536	19
120na	37.524	21,770	(<u>2</u> /)	<u>2</u> /12,780	2,106	868	13,606	'7,181 2,333	5,273	983	21
kansas	20,021	8,487	2,282	-6,151	2,529	572	8,813	82,910		19,687	84,07
lifornia	367,365	238,942	(<u>6</u> /)	(<u>6</u> /)	(<u>6</u> /)	<u>6</u> /128,423	186,668	84,710	•	17,007	,
_		24 020	<u>(6</u> /)	(6/)	2,928	<u>6</u> /15,331	17,036	8,044	2,946	1,789	4,25
loredo	44,287	26,028 37,911	<u>&/)</u>	(<u>6</u> /)	(<u>6</u> /)	6/30,719	20,173	6,926	(3/)	(<u>3</u> /)	<u>3</u> /13,24
nnecticut	68,630	8,031	2.346	3,715	716	440	5,005	1,214	88,	507	2,39
lavars	15,248 18,501	12,438	1.911	3,099	. 585	468	7,183	` 1,382	5,323	10	46
atrict of Columbia	107,447	58,473	(<u>2</u> /)	2/46,214	(<u>2</u> /)	2,760	51,223	28,166	6,329	4,127	12,60
	-0111	•	_	_	_				3 220	2,881 _	7,58
orgia	60,757	31.915	(<u>2</u> /)	2/24,251	3,290	1,301	23,628	9,933 5,784	3,228		, ,,,,,
wai1	9,611	6,380		2,660	513	` 58 231	5.784 4.706	1,674	581	804	1,64
laho	11,544	5,716	2,071	2,578	`946	2,342	68,463	27,533	21,056	8.329	11,54
linois	271,556	.171,396	26,969	50,550	20,299	1,471	30,486	10,821	8,533	4,749	6,38
ndiana	103,137	55,499	14,725	25,753	5,689	1,4/1	30,400	10,011	0,555		
•			NA	NA	NA	NA	(<u>5</u> /)	NA	NA	NA	NA
Wa	5/75,821	NA 22 261 :	(<u>2</u> /)	2/12,880	3,732	471	11,977	4,879	1,762	1,521	3,8
insas	39,344	22,261 16,369	4,092	10,641	1,959	552	12,292	4,460	2,937	895	4.00
ntucky	33,613 42,479	25,777	2,037	10,326	2,616	1,723	25,956	9,591		5,306	9,0
ouisiana,	18,910	9,112	4,498	3,375	1,447	478	5,421	979	2,066	927	1,44
ins	10,710	.,	.,							4,157	5,4
ryland	94,835	54,854	11,809	19,069	2,760	6,343	33,649	16,752	7,292	13,154	13,6
essachusetts	182,920	.71,559	26,192	26,812	23,287	35,070	48,222	9,674 28,330	12,325 20,887	10,354	15,8
ichigan	233,789	142,139	29,577	46,560	10,419	5,094	75,456	28,330 8,272	6,620	4,105	4.7
innesota	93,823	53,764	13,880	18,355	5,613	2,211	23,764 10,453	2,571		2,163	4,4
ississippi	18,411	8,442	2,085	5,728	1,891	265	10,433	-, 3/1 (-,	-,	•
•	٠	24 20-	0 202	15 646	4,016	2,140	34,111	13,976	6,597	3,129	10,4
issouri	67,389	36,295	9,292 NA	15,646 NA	NA.	NA NA	6,139	NA	NA	' NA	NA
ontana 4/	13,480	NA 14,988	NA 3.937	4,735	° 2,027	611	11,835	2.830	756	3,761	4,4
eblaska	26,298	6,484	1,088	3,337	473	121	4,635	1,965		513	2,1
evada	11,503 12,758	6,130	2,911	2,450	897	370	4,042	499	- 1,197	505	1,8
ew Hampshire	14,730	3,130	-1/44			•			** ***	13,833	9,1
ew Jersey <u>4</u> / <u>7</u> /	170,846	100,458	25,456	33,315	7,688	3,929	70,576	19,761	27,807	13,833	3/5,0
ev Mexico	17,045	9,195	1,823	4,489	1,513	25	8,290	3,250	(3/)	NA.	NA NA
ev York	5/537,612	305,189	(<u>6</u> /)_	(<u>6</u> /)	(<u>6</u> /)	6/232,423	(<u>5/)</u>	NA `131889	NA	3,630	13,2
orth Carolina	47,121	23,165	8,070	11,225	2,833	1-828	-80 8, 808	•24.51889 854	388	604	7,0
orth Dakota	11.143	4,761	2,771	2,507	937	167	2,940	034	300	004	
• •	3			12.020	11,103	16,084	54,558	21,971	18,383	1,651	12,5
h10	197,889	106,354	22,310	42,038	3,190	1,798	2.,601	3,065	2,465	12,696	4,3
klshoma	36,699	19,372	3,108 5,938	9,231 7,883	3,566	1,871	23,936	10,045	4,818	3,603	5,4
regon	44,280	25,022 166,039	35,359	50,278	22,849	54,870	(<u>5</u> /)	NA	NA	NA	N/
ennsylvania	<u>5</u> /329,395	9,233	3,245	3,265	588	274	5,061	1,518		1,255	2,2
hode Island	15,605	7,433	2,243	3,403	200	-					, ,
auch Compless d	28,102	12,989	3,864	8,042	2,297	910		5,039	2,880	1,774	4,4
outh Carolina.	10,982	4,982	2,481		986	204			746	718	5.
ennessee	45,984	23,316	6,243	12,256	297	3,872			2,182	743 NA	N.
exes	5/219,281	117,762	(<u>2</u> /)	<u>2</u> /69,035	27,743	4,741	(<u>5/)</u> '	NA 3,477	NA 1,057	2,007	3,0
tah	17,015	9,216	2,406	4,070	1,063	260			•		,
ermont	10,261	4,656	2,459	2,242	708	196 1,952			1,925 8,025	666 11,693	7,
irginia	71,342		10,069		3,967	703			5,605		5,0
lashington	69,007	42,160	9,213		3,838 1,341	703 222			1,497	917	3,
lest Virginia	22,835	11,998	3,031		5,079	2,116			2,973	8,171	13,0
disconsin	87,557		13,932	20,377 3.431	1,207	۶ 29		NA	NA	NA	N.
lyoming	<u>5</u> /9,409	4.742		7.431	- (-0)		·~·				
Outlying areas:							•				
anal Zone	1,421	726		586		109			58	2	1,
uam,				357	137		359	● 333	13	φ [′]	



^{1/} Includes estimates for States unable to report a breakdown between operation and maintenance of plant.
2/ Data included in column 12.
3/ Data included in column 12.
4/ Data from Revenues and Expenditures for Public Elementary and Secondary Education, 1973-74 (NCES-76-140).
5/ Data for column 8 included in column 2.
6/ Data included in column 7.
7/ Distribution estimated by NCES.

Table 39 .-- Current expenditures for fixed charges for public schools, by State or other area: United States,

(In thousands of dollars)

	•		ibutions to e		,		•••	·/
State or other area	Total fixed charges	Total	State	Local	Insurance and judgements	Rent	Interest on current loans	Other
1	2	3	4	5	. 6	7 .	8	9
United States	\$5,626,662	NA	NA	NA	NA.	NÁ	NA	NA
Alabama	74,841	65,963	58,587	7,376	5,866	223	166	2 622
Alaska 2/	8,908	4,512	4,512	(3/)	(3/)	(3/)	(3/)	2,623 <u>3</u> / 4,396
Arizona	23,341	7,966		7,966	13,047	2,155	157	16
Arkansas	31,853	28,577	14,500	14,077	2,387	120	97	672
California	625,687	350,494	119,030	231,464	241,605			33,588
·Colorado	55,450	40,374		40,374	(3/)	(<u>3</u> /)ີ	(3/)	<u>3</u> / 15,076
Connecticut	79,151	48,968	38,903	10,065	28,478	798	<u>4</u> / \907	(4/)
Delaware	17,741	13,708	12,711	997	3,648	357		28
District of Columbia,	11,421	10,987		10,987	· · · · · ·	434		
Plorida	129,960	96,957		96,957	25,892	(<u>3</u> /)	(<u>3</u> /)	<u>3</u> / 6,211
Georgia	82,659	70,686	30,107	40,579	10,095	194	1,684	
Hawaii		26,260	26,260		1,495			
IdahoIllinois	16,765 262,219	13,006 185,994	12,105	901	3,258	209	55	237
Indiana	116,154	90,255	96,000 76,486	89,994 13,769	42,324 20,272	6,684 2,074	4,154 719	23,063
	-	-	-		23,070	2,074	/17	2,834
Iowa	58,271 57,285	NA FO FOO	AA OOO	NA NA	NA	NA	NA	NA
Kentucky	37,118	50,509 31,585	27,022 25,310	23,487	6,052	368		356
Louisiana	51,220	41,794	5,245	6,275 36,549	5,172 7,667	149	124	88
Maine	18,447	13,728	. 12,189	1,539	3,459	1,134 294	396 377	229 589
Maryland	113,013	89,314	74,171	15 1/2				
Massachusetts	87,019	50,947	38,000	15,143 12,947	15,973 28,041	951 2,784	/ F02	6,775
Michigan	344,393	247,318	240,550	6,768	73,539	3,964	4,503 7,499	744 12,073
Minnesota	113,154	78,386	55,392	22,994	29,766	1,683	2,714	605
Mississippi	31,527	29,275		29,275	1,966	176	. 19	91
Missouri	66,461	57,751		57,751	3,509			5 ; 201
Montana 2/	29,722	12,335		12,335	(3/)	(3/)	· (3/)	3/ 17:387
Nebraska	31,358	20,989	. 5,614	15,375	6,508	495	93	. 3,273
New Hampshire	10,624 11,782 \	7,242 8,293	990	7,242	43,315 #3,051	18		49
-	-			7,303	73,051	158		280
** New Yerrsey <u>*2/5</u> /***** . **?** ** New Marton			~^``I&X192*``	36,396,	61,568	4,782	83	936
" New Mexico	24,640	19,619	\	19,619	4,625	· 396	(<u>6</u> /)	
North Carolina	1,100,952 115,415	934,121. 97,543`	71,675	934,121	129,341	***		37,490
North Dakota	10,642	7,956	- /1,0/5	25,868 7,956	17,577 2,090	202 233	50	93 313
Ohio	. 301,595	207,950		207,950		•		•
Oklahoma	57,064	50,646	32,337	18,309	27,003 5,297	1,763 456	2,329	62,460
Oregon	56,718	40,305	50,55	40,305	14,009	537	174	491
Pennsylvania	393,302	303,406	153,961	149,445	70,885	15,645	126	1,741
Rhode Island	23,888	16,915	4,919	11,996	6,215	330		3,366 428
South Carolina	53,632	48,652	45,030	3,622	4,176	82	67	
South Dakota	12,017	8,871		8,871	2,581	365	81	655 119
Tennessee	82,956	74,153	58,860	15,293	4,719			4,084
Texas 7/	96,500	96,500	96,500		NA.	NA	NA	NA
Utah	36,301	26,409		26,409	7,162	91	1,061	1,578
Vermont	10,957	6,852	3,268	3,584	3,293	215	548	49
Virginia	90,146	81,542	57,783	23,759	4,218	2,683		1,703
Washington	106,797	101,593	41,881	59,712	4,331	873		
West Virginia	33,753	30,868	16,105	14,763	2,295	344		246
Wisconsin	139,721 8,200	104,523 8,200		104,523 8,200	31,267	775 	2,404.	752
Outlying areas:				-			0	
Canal Zone	1,496	851		851				***
Guam	821	713		713	108	<u>5</u> .		640

Data are shown to the extent reported.

Data from Revenues and Expenditures for Public Elementary and Secondary Education, 1973-74 (NCES 76-140).

Data included in column 9.

Data for column 9 included in column 8.

Distribution estimated by NCES.

Less than \$500.

Data are distributed among the various functions reported in tables 35 through 42. The total reported here represents the ite contribution to retirement funds.

Table 40. -- Current expenditures for attendance, health. transportation, food and miscellaneous services for public schools, by State or other area:
United States, 1973-74 1/ 0

				thousands of		rvices provid	ed by schools	Total ex-		
State or other area	Total ex- penditures for these school services	· Total	Salaries	Supplies and other expenses	Total '	Salaries	Supplies and other expenses	penditures for pupil transpor- tation	Food su.vices 2/	Miscel- laneous achool services 3/
1	2		4		6			, 9		
United States .	\$4.222.025	\$136,149	\$128.131	\$8.018	\$316.026	\$272,360	\$43.666	\$1,858,141	\$1,675,895	\$235,814
Alabama	88,475	11.016	4/11,016	(4/)	681	<u>5</u> /681	(<u>s</u> /)	19.579	40,994	16,205
Alabama	13,678	(7/)			7/440	<u>3</u> /440	(<u>5</u> /)	7,272	<u>B</u> /5.039	927
Arizona	35,694	464	399	65	4,069	3,821	248	10,449 15,633	16,327 22,062	4,385 300
Arkansas	39.950	876	834	42	1,079	711 35,097	368 2,007	110,499	131,372	
California	278,975				37.104	33,077	2,007	110,477	,,,,,	
Colorado	43,830	2,412	2,213	199	3,639	3.076	563	18.960	16.308	2,511
Connecticut	62,664	1,592	1,512	80	8,403	7,696	707	32,531	16,075	4,063
Delavare	. 15,443	441	422	19	1.525	1.461	64	7.964	5.513	
District of Columbia	26.472	3,009	2,748	261	3,479	<u>5</u> /3.479	(2/)	6,751 42,648	· 13.233	55
Florida	112,101	1.044	4/1.044	(4/)	1.909	<u>5</u> /1.909	(<u>s</u> /)	42,040	00,445	
alinia i	104,006	9/4,040	3.850	190	(<u>9</u> /)			35,988	62.014	1,964
Georgie	18,769	2, 4,040	3.830		3,381	3,343	` 38	3.791	11,597	
Idaho	12,154	282	256	26	426	331	95	6,690	4,475	281 '
Illinois	232,068	~ 5,535	5.137	398	30,274	20.035	10.239	90.532	.74.509	31,218
Indiana	89,679	3.600	3,158	442	5,488	4.801	687	49,162	31.429	
_	40.404	708	708		3.674	3.674		30.097	19.846	6,171
Iowa	60.496 41.676	708 379	145	34	2,292	2,108	184	17,751	19,647	1,607
Kensas	69,680	5.037	4,410	627	614	321	293	26.718	37.311	
Kentucky	122,166	2,330	2,213	117	1,365	163	1,202	43,452	73.705	1.314
Haine	24.102	106	102	4	972	746	226	13,193	8,855	. 976
Maryland	84,455	9.563	9.201	362	2,064	1.776	288 1,013	44,904 65,506	26,111 <u>6</u> /31.370	1.813 14.270
Massachusetts	124.976	3.350	3.217	133	10.480 5,110	9,467 3,616	1,494	92,836	31,622	3,729
Michigan	141;290	7.993	7.411 2.965	582 269	6,262	5.837	425		27.910	5,605
Minnesota	100.188 58,655	3,234 518	465	53	1.351	973	378	18.807	36,507	1,172
		1.865	1.652	213	5.445	5,019 '	426	42,933	34,012	995
Missouri.	. 85,250 16,711	(<u>7</u> /)	1.032		7/613	5/613	(5/)	9,008	6/8/5,263	1,827
Hontana 6/ Nebraska	24.505	` <u>-</u> 564	531	33	1.415	1.322	⁻ 93	10,654	10.016	1,856
Nevada	8.319	219	215	4	688	652	. 36	4,412	6/8/2,117	883
New Hampshire	15.818	• 66	62	4	1,839	1,583	* 256	7,803	4,499	1,611
				200	30,471	28.643	1,828	73,275	6/8/52,959	21.800
New Jersey 6/	183.059	4.554	4,354 185	26	1,791	1.582	209	10,814	12,583	1,131
New Mexico	26,530 571,418	211 19,448	17.821	1,627	54,774	49,401	5,373	299.361	162,110	35,725
New York	101.962	2,674	2,495	179	1,459		1.459	34.356	63.317	156
North Dakota	18, 111	83	68	g 15	163	117	46	9.485	4.578	4,002
" The second of	******	7447 4434 44.		******************************			<i>~>>~>~*****</i>	67.960	64.859	1,657
Ohio	148,223	4,672	4.672 911	59	9.075 1.639	6.142 1,427	212	19.869	23.060	1,294
Oklahoma	46,832 43,529	970 371	312	59	1,122	758	364	21,584	15,613	4,839
Pennsylvania	242,913	10,124	10,124		34.069	30,494	3.575	105,753	65,481	27,486
Rhode Island	17.841	540	435	105	966	777	189	8.147	7.691	497
South Caroling	57,780	1,222	1.143	79	2,351	1,841	510	16.728	37.120	359
South Dakota	18,994	64	48	16	403	333	70	7,760	10.142	625 1.020
Tennessee	67,701	2,878	2.695	183	1.177	787	390	28.409	34,217 <u>8</u> /110,430	22,683
Texas	201,477	8.141	7.758	383 41°	17.377 541	15,215	2.162 234	42.846 6.409	8/10.927	51
Utah	18.610	682	641	41	341	. 307			_	
Vermont	11,144	34	33	1	897	· 764	133	5,833	3.722	658
Virginia	94,614	3.756	3,554	202	2.985	2,659	326	44.602	43.271	
Washington	63,652	1,437	1.358	79	4.852	3.798	1.054	35,767 21,758	21.596 18.312	
West Virginia	42,883	901	833	68	1,889 1,944	1.322 1.242	567 702	49,298	24.506	
Wisconsin	84,962	3,144	2.605	539	(10/)	1,242		4.427	2,918	
Wyoming	7,345	(10/)			1201)				•	
Outlying areas				_				*/-	_	416
Canal Zone	678		62	سفــ 50	153	153		262 2,121	2.766	
Guam	5,152	, 112	62	30	.,,	.,,				
								_		

^{1/} Data are shown to the extent reported.
2/ Data relate o the net expenditures from Federal. State
3/ Includes direct expenditures or deficits for extracurricular activities for pupils. if paid from school funds, and any other services for public school pupils not included elsewhere.
4/ Data for column 5 included in column 4.
5/ Data for column 5 included in column 7.
6/ Data from Revenues and Expenditures for Public Elementary and Secondary Education, 1973-74 (NCES 76-140).
7/ Data included in column 6.
8/ Supplemented by data from reports of the U.S. Department of Agriculture.
9/ Data for column 6 included in column 3.
10/ Included in column 8 of table 37 (salaries of other instructional personnel).

	•	(ln	thousands	n of public sch of dollars)	- Pupile	-	Rela	ted_transport	ation data	
tate or other area	Total	Salaries	Replace- ment of vehicles	Supplies and maintenance for buses and garage	Transpor- tation insurance	Other expenses 3/	Average cost per pupil trans- ported	Annual mils age of 'buses to and from schools (in thou- sands)	Average cost per bus mile	Transpor- tation cost as percent of current expenditures for educa- tion in el. and sec. schools
	2	3	4		6	7	8	9	10	11
United States	\$1,858,141	\$721,436	\$110,753	\$316,144	\$17,993	\$691.815	\$ 87.04.	2,595,211	\$ 0,72	
Alabama				-	•		7 07.041	213731211	\$ 0.72	3.7
AlabamaAlaska &/	19.579 7,272	3/19,579 3/7,272	(3/)	<u>(2/)</u> .	(3/)	(3/)	46.06	42,121	.46	3.2
Arizona	10,449	6.334	- 'Œ\)	(<u>3</u> /) <u>6</u> /4,115	(6/)	(3/) (3/)	. 210.05	5,375.	11.35	4.6
Arkansas	15,633	6,719	-2,173	4.960	429	1,352	56.95	23,178	.45	2.3
California	110,499	58,367	(2/)	7/52.132	(2/)	<u>ຜິ</u> ກີ	62.66 73.66	35.164 187,499	.44 .59	4.7 2.0
		`	-			٠.,	73100	207,477		2.0
Colorado	13,960	10,102	2.770	4,104	435	1,549	89.24	34,823	.54	3.2
Connecticut Delawars	32,531	1.762	298	1,150		29.321	83.68	34,697	.93	3.9
District of Columbia.	7,964 6,751	745 1,792	185 108	412		6.622	98.88	10,256	.78 ~	4.7
Florida	42.648	25,076		106	7	4.738	(8/)	576	(8/)	3.3
,	72,040	23,076	3.396	9.529	693	3,954	68.86	78,380	-54.	3.0
Georgia	35,988	19,978	5,579	8,389	524	1.518	56.20	** ***		
Havaii	3,791	 ,				3.791	56.20 94.77	55,776	.65	4.2 1.8
Idaho	6,690	2,609	134	1.873	201	1,873	71.62	14,065	.48	4.4
Illinois	90,532	23,917	5,210	9.833	1,433	50,139	121.43	90,351	1.00	3.3
Indians	49.162	16,703	3.294	7.175	538	21,452	75.45	60,262	.82	4.5
Tours	30,097	3/30 000	49.45					•		-
Iowa	17.751	3/30.097	(<u>3</u> /) 1,643	(2/)	(<u>3/)</u>	(2/)	105.17	56,558	.53	4.5
Kentucky	26,718	6.110 12.317	3.933	4,462 7,158	⁻ 327 750	5.209	110.81	35,616	. 50	. 3.7
Louisiana	43,452	37,291	1,611	3,426	1.051	2,560 73	61.04	55,624	.48	5.1
Kaine.	13,193	4.127	1.737	2.775	300	4,254	, 76.46 79.13	56,796 NA	.77	5.8
	-				•••	*,	,,,,,	***		5.9
Maryland	44,904	14,413	1.318	3.084		26,089	84.92	60,530	.74	4.2
Massachusetts	65,506	4,429	284	3,123		57,670	104.31	51,952	1.26	4.2
Michigan	92.836	48,449	13.920	19,845	1,741	8,881	101.57	97,156	.95	* 3.4
Minnerota	57,177 18,807	15.407	4.801	2.896	635	33.438	101.22	78,756	.72	5.2
niestestppi	10,007	8.987	2.968	6.418	97	337	64.08	37,115	.51	5.0
Missouri	42.933	14,143	4.266	8.167	813	15,544	68.33	78,497		4.7 .
Montana 4/	9,008	3/9.008	(3/)	(2/)	(2/)	(3/)	157.43	15.056	.55 .60	4.8
Nebraska	10,654	4,151	2,240	1.969	217	2,077	161.82	20,038	.53	3.1
Nevada	4,412	2.764	38C	- 936	112	220	99.28	7,524	.59	3.3
Nev Kampahilsonaansa	· >>> 1+893.s			532		6,508,	89,30,			
New Jersey 4/	73.275	19.418	3,957	5.422	1.099	40.000				
New Mexico	· 10.814	532	206	299	1,099	43,379 9,583	119.60	118,864	.62	3.5
New York	299,361	68,025	6,979	35,973	174	188.384	84.60 180.6I	16,831 184,000 ,	.64	4.4 *
North Carolina	34.356	18,802	6.586	7.287		1.681	47.31	82,952	1.63	4.8 3.3
North Dakota	9.485	2.569	1.328	2.295	144	3,149	171.88	24,705	.38	7.1
0h/-	43.040									-
Ohio Oklahoma	67,960	43,442	, , , , , , , , , , , , , , , , , ,	19,061		5.457	56.21	131,732	. 51	2.9
Oregon	19.869 21.584	7.945 8.334	4,179	5,174	682	1,889	73.89	40.634	.49	4.0
Pennsylvania	105,753	20,931	2,215 3,004	4,874 10,163	543 1 050	5.618	83.21	28,962	.74	3.7
Rhode Island	8,147	1.541	3.004	523	1.050	70.605 6.083	77.52 84.60	165.000 9,724	.64	3.7
	-					0,000	04.00	7,724	.83	3.7
South Carolina	16,728	8,826	3.290	3,875	584 ,	153	43.47	45,391	.37	3.3
South Dakota		1,951,	523	1,707	141	3.438	140.97	17,398	` .45	5.3
Tennessee	28,409	11,738	1.315	4,695	573	10.088	57.21	53,285	. 53	4.1
Texas	42,846 6,409	23,957 3,447	. 645	13.906	700	4.983	61.67	105,720	.41	1.9
	0,407	3,447	. 643	1.373	193	751	68.66	8,940	.71	2.6
/érmont	5,833	1,467	475	1.135	94	2.662	*81.47	9.879	.59	4.9
Virginia	44.602	23.205	6,442	10.463	1.136	3.356	60.96	64,051	.69	4.2
Jastington	35.767	20,115	2.426	9,327	683	3.216	93.93	41,718	.86	4.0
West Virginia	21.758	13,987	2.477	4,654	227	413	77.16	29.052	.74	6.4
	49,298	6.105	2.328	4,491	299	36.075	96.13	73,500	.67	4.5
disconsin	4.427	1,764		980		1.683	148.60	7,923	.55	4.4
youing.	*****									
dyomingOutlying areas:						•		• • • • • • • • • • • • • • • • • • • •		
Outlying areas:										·
dyoning	262 2,121	219	•• ´			43	100.07 88.08	9/100 2,184	2.62	1.5

^{1/} Data are shown to the extent reported.
2/ Includes contracted services, fares for public transportation, and payments in lieu of transportation.
3/ Data included in column 2.
4/ Includes data from Revenues and Expenditures for Public Elementary and Secondary Education, 1973-74 (NCES-76-140).
5/ Data for columns 4 and 7 included in column 5.
6/ Data for column 6 included in table 39, column 6.
7/ Data for column 6, 6, and 7 included in column 5.
8/ Transportation program 1 the District of Columbia is normally provided for handicapped children only, hence computations for cost are not comparable with those of the States.
9/ Estimated by NCES.





and public summer elementary and secondary schools, by State or other ares: United States, 1973-74 (In thousands of dollars)

		Community serv	ices 1/		Summer element	ary and secondary	schools 1/
State or other erea	Total expenditures for community eervices	Public libraries (under local boards of education)	Nonpublic schools	Other Community services	Total summer school' expenditures	Salaries	Supplies and other expenses
.1	2	3	4	5 ,	6 .	7	8
United States	\$359,378	\$13,678	\$84,094	\$261,606	2/\$93,829	2/\$84,038	\$9,791
Alabama	4=						
Alaska							
Arlaona	••						
Arkannasii	414	414		71,691			. :
California	71,691			/1,071			
Colorado	1,390			1,390	(<u>3/)</u> `		
Connecticut	6,473		5,234	1,239			·
Delaware	2,334		795	1,539	(284)	(284)	
Dietrict of Columbia	59		59		452	384 .	68
Florida	5,877			5,877	(<u>4</u> /)		
Centrala	16,178	6,135		10,043			
Georgia	10,1/0			20,045		·	
Idaho				·			
Illinois					18,581	16,954	1,627
Indiana.,	8,593	46		8,547	6,234	6,009	225
	2 (32			3,472	(4/)	·	
lova	3,472 376	12		360	(2,032)	(1,719)	(313)
Kensas Kentucky	1,115		51	1,064	78	78	13237
Louisians	4,553		4,553	-,004	67	67	
Maine	6,364		6,232	132	42	42	
•		ú					4.45
Maryland	3,768		377	3,391	1,186 2,527	5/ 1,186 2,244	(<u>5</u> /) 283
Hassachusetts	5,932	4 200	3,595	2,337=- 10,280	4,322	3.967	355
Michigan	16,589 12,098	6,309	770	11,328	5,167	4,621	546
Mississippi	2,134		640	1,494	534	416	118
Missouri	16,564			16,564	(<u>\$</u> /)		
Montana			*-		1 474	973	101
Nebrasks	331 40	2	••	329 40	1,074	7/3	101
Neveria,	273		29	244	166	119	47
New Hampshire	-,,			_			
New de tesy				2,300	5,026	<u>5</u> / 5,026	(<u>5</u> /)
New Maxico	10,165			10,031	652	652 24,175	5,222
Hew York	26,783	,	4,000	22,783 339	29,397 361	5/ 361	3,222 (<u>5</u> /)
North Carolina	339 171	`		171	361	2) 301	27
,	*/*						
Ohio	8,048		3,048		3,345	3.345	
Oklahoma	974	4		970	` 535	<u>5</u> / 535	(<u>5</u> /)
Oregon	979			979		5/ 5 721	/
Pennsylvania	79,764		40,185 105	39,579 51	5,731	<u>5</u> / 5,731	(<u>5</u> /)
Rhode Island	156		105	31			
South Carolina	4,452	226	3,219	1,007	659	- · 590	69
South Dakota	803			803	(275)	(275)	
Tennesses	5,230			5,230			
Texas	6,323			6,323			
Utah	6.459	1		6,458	718	718	
Vermont	. 32	(<u>6</u> /)	15	17	17 .	. 14	3
Virginia		(9//			6,958	5,831	1,127
Washington	1,852			1,852		·	·
West Virginia	4,169	488	26	3,655	(<u>4/)</u>		
Visconsin.,	13,434	41	6,023	7,200	(<u>₹</u> /)		
Wyoming	327			327			
Outline anna.							
Outlying areas:							
Canal Zone					106	106	



^{1/} Date are shown to the extent reported.
2/ Total does not include date shown in parentheses as these smounts are already included in and cannot be separated from data in other tables.
3/ Date included in table 36 (axpenditures for instruction).
4/ Date for column 8 included in column 7.
6/ Lass than \$500.

Table 43.--Expenditures for capital outlay by local education agencies, and State and the related for school plants, by State or other area:

United States. 1973-74

				n thousands of d	iollars)					
•			Land and	buildings 1/			Equipment 1		plant	school
State or other	Total capital outlay	· Total land and buildings	Sites (when not includ- ed with buildings)	New build- ings and additions to build- ings	Remodeling or improve- ment of buildings	Total equipment	Furniture and equipment	owned vehi- cles and other trans- portation equipment	State aid	, Fedara
	2		4	5	6		- 8	9	10	11
United States	\$4,978,976	2/\$4,147,487	NA	NA	NA'	2/\$831,489	NA	NA NA		
141		٥				1,4031,403			\$649.475	\$70,68
labama laska	44.210 <u>4</u> /22,753	31.334	(3/)	<u>3</u> /22,894	8,440	12.876	8.935	3.941	1,955	
rizona	106,393	NA 87,140	(3/)	3/35,714	51.426	NA 19,253				
rkansas	42,944	34,166	2.186	28.735	3,245	3,778	15.041 6.586	4,212 2,192		2,68
alifornia	414,076	327,537	47,690	279.847		86.539	86.539	·	90,455	3,82
olorado	104,002	85.386	5.963	3/79,423	. (3/)	18,616	18.616			
onnecticut	32.711	25.177	NA	NA .	NA NA	7.534	7,410	124	70.895	20
elavaterryrrrrrrrrrr	5/24.508	19,177	591	18.586		. 5.331	5.331	0	24.863	
istrict of Columbia	39.588	38,286	428	37,858		1,302	1.302	~-	37,460	
lorida	. 158,495	127,213	13.333 ~	102.959	10.921	31.282	31,282			
orgia	5/109.061	92,958	6.386	75,822	10.750	16.103	15,547	556	19.531	3,3
waii	33,618	32.614	6.089	21.697	4.828	1,004	1,004		33,618	
aho	20,846	17,171	1.762	12,903	2.506	3,675	3,107	568		
diana	5/269,405 5/196,719	218,293 177,658	26.048 6.358	192.037 154,234	208 17.066	51,112 19,061	48,546 17,356	2,566 1,705	20.078 6/7,168	1.8
•	- (3.000		•					.,,,,	2//1100	
W8	53.280 18.971	38.023 :0.513	3.154	30.743	4,126	15.257	15.257			
atucky	29,329	16,920	165 3.326	5.155 · 11.048	5.193	8.458	7.255	1,203		
isiana	65.826	54,119	2.536	41,477	2.546 10.106	12,409 11,707	11.481 11.528	928 179	44,173	4,9
ine	24,427	19.434.	1.358	3/18.076	- (3/)	4.993	3.137	1,856	5.373	
ryland	161,450	144,850	23.098	109,991	*					_
ssachusetts	5/106.526	85.996	4.465	3/81,531	11.761 (<u>3</u> /)	16,600 20,530	14.959 20.171	1.641 359	170,153	3
chigan	3/246.158	179,195	20.830	134,813	23.552	66,963	66,963			
nnesota	114.041	91.144	16.556	62,828	11,760	22,897	20,941	1.956	665	
ssissippi	27,401	23,333	1.970	18.165	3.198	4,068	3.907	161	4.573	20
saouri	85,298	68.903	~ 3.311	65.592	′	16,395	15.064	1.331	745	
ntana <u>7</u> /	14.146	NA				NA				
braska	3/37,159	32,566	914 *	29.693	1.959	4,593	3.943	650		2,8
vada v Hampshire	21,873	18,193	574	17.157	462	3,680	3.363	317		
w nampsnite	20.901	18,118	3.529	3/14.589	(<u>0</u> /)	2.783	8/2,783	(<u>8</u> /)		
w Jersey <u>7</u> /	212.585	187,830	11,717	2/176.113	(3/)	24,755	23,345	1.419		1
v Mexico	32.951	28,060	1,320	26,105	635	4.891	8/4.891	(8/)	4,939	1
th.Carolina	471,769 92,395	444.314 77.017	9.022 7.816	3/435,292 48,22?	(<u>3</u> /) 20,978	27.455	27.455	(9/)		
th Dakota	11,784	9.762	867	7,463	1.432	15,378 2,022	12.095 1.831	3,283 191	7.556	7,9
0	226,417	171,466		-		-				
shoma	55,451	51,446	18.515 4.113 •	135.663 41,347	17.288 5.986	54.951 4.005	43.082_	11.869 421	20.334	19,4
ROB	44,495	34,537	4,441	26,131	3,965	9,958	9,870	421 88	4,210	
nsylvania 10/	5 39,807	212,783	8,005	188,216	16.562	27.024	27,024		895	6.9
de Island, v	5/2,730	1,276	98	1.104	74	1,454	1.331	123	6,104	
th Carolina	5/59.563	47,701	3,345	3/44,356	(3/)	11.862	11,432	430	20,802	2.2
th Dakota	14.850	11,728	1.375	9.548	805	3.122	2,449	673	20,002	2,3
nessee	77,004	61.702	4.161	47,986	9,555	15.302	12.031	3.271	15,873	
48 <u>11</u> /	369.326	309.570	22.240	3/287,330	(3/)	59,756	49,144	10.612		1,3
h	55,946	48,745	3.420	40.606	4.719	7,201	6,357	844	2.868	6
mont	12,720	10.739	886	9,696	157	1,981	1,692	289	4.406	
giniahington	135.259	112.282	8.781	100,291	3,210	22,977	20.106	2.871	••	:
t Virginia	5/73,605 28,442	60,325	5.509	43.641	11,175	13,480	9.203	4,277	18.299	;
consin	28.442 5/88.913	23.537 72.943	995 7,045	21,894	648	4.905	4.662	243	11,438	7.0
ming	26.649	21.276	7.045	55.670 21.276	10,228	15.970 5.373	15.970 4.157	1.216		1.8

Outlying areas:										
Outlying areas:	216	:86		150	36	30	30		_	•



^{1/} Data are shown to the extent reported.
2/ Includes estimates for nonreporting States.
3/ Data included in column 5.
4/ Data included in column 5.
5/ Data partially estimated by NCES.
5/ Included are capital outlays by State and local schoolhousing authorities which amounted to \$14,704,592 in Delaware, \$27. 35.541 in Georgia, \$13,20,1454 in Illinois, \$88,190,988 in Indiana. \$85.334.512 in Massachusetts, \$18,505.187 in Michigan, \$749,526 in Nebraeka, \$122.151.552 in Pennsylvania, \$1,323.528 in Rhode Island. \$430.278 in South Carolina, \$18,276,845 in Washington, and \$43.874 in Wisconsin.
6/ Data are State loans.
7/ Data from published annual State report.
8/ Data for column 9 included in column 8.
9/ Data for column 9 included with fixed charges on table 39.
10/ Data are capital outlay costs of school plants completed and made available during the school year.
11/ Distribution estimated by NCES.

44.-Expenditures for debt service for public_schools, by State: United States, 1973-741/ (In thousands of dollars)

				Expen	ditures for	dept astate					
Stata	Total	Prince Redemption of aerial bonds	Repayment of non- bonded dabt	On bonde	On nonbonded debt	Payasats into ainking funda	Other dabt sarvica			colhousing or agencies Interset	Total ax- pendituras for interest (columns 5, 6, and 11)
1	2	3	4	5	6,	7	8	9	· 10	11	12
United States	\$4,709,186	\$2,210,929	\$572,539	\$1,307,271	\$69,809	\$5,505	\$56,098	\$487,035	\$350,581	\$136,454	\$1,513,534
Labana	17,083	6,514		4,665			200	5,704	3,548	2,156	6,821
laska 2/	13,292			5.317		·					5,317
rizona	70,664			8,653	•					-	8,653
kansas	31,302		1,456	9,538	305		336	•	· 		9,843
alifornia	396,500	194,230		95,123			7,284	99,863	99,863		95,123
olorado	51,682	3/28,466	(3/)	4/22.817	(4/)		399				22,817
onnacticut	97,389			24,037		986	14,022	3,350	3,350		24,037
elsvars	24,624			8,169			3			-	° 8,169
intrict of Columbia 5/.	,				~-	。			,		
lorida	73,127	37,159	6,153	28,833	982	°					29,815
		-	4.					22.202	13 201	10 102	26,926
aorgia	94.404	13,238		15,140	1,684		56	27,303	17,201	10,102	1,005
maii	4,883	3,878		1,005							2,898
daho	18,831			2,846	52		9		24,032		63,910
llinoie	226,539			63,910	3 (00			24,032	46,853	29,303	34,320
adiene	103,420	14,862	5,827	3,408	1,609		, 1,558	76,156	40,633	27,303	34,320
	43,147	27.081		15,509			557				15,509
OV8	24,604			7,956			33				7,936
ADS 88				22,728			5				22,728
entucky	42,653 62,369			22.911			172				22,911
ouis isna	16,651			5.334			535			-	5,334
taryland	101.89	45,893	21.347	28,277	6,376						34,653
les achusatts	184.696	123,176	·	. 61,520			<				61,520
tichigan	2 37, 29			106,609	7,402	•	14,746				114,011
innesote	o 242,141	. 64,468	127,280	46,689	2,761	••	943				49,450
Siemiamippi	17,60			4,395	176						4,571
Missouri	62.17	38,313	·	23,741			124				23,741
Montana 6/	12.25			3.676							3,676
Mebranka	40.909			- 14,128	31			.=			14,159
Sevada	19,30			8,638			1				8,638
News Hampahizma commensura		3,2/10,906	(3/)	4/5.230	(<u>4</u> /)		29		,		5,230
Ima	172,40	3 98,994		73,414		(2/)					73,414
lev Jaraey 6/	16,73			3.047		127					3,047
New York	\$85,569	345,579		182.344	30,466						212,810
	37,170			13,668	75	357					13,743
forth Carolina	17,93		8,784	2,593	167						2,760
	,/-								*		
hio	367,109			69,291	2,490		12,950		·		62,781
klahoma	37,840	5 50,328		7.448			70				7,448
Otegon	29,51			10.184	3		٠			A:	10.187
ennsylvania	349.52	7 53,991		32,883	3.963			250,028	155,267	94,761	131,607
thoda Island	18,51	2 11,865	5'	6,647							6,647
auch Carolina	40,84	26,426	5 550	13,758	18	·	95		,		13,776
outh Carolina	6,36	6 3.290		1,716	101						1,81
	17.39			6,159		3,988	282				6,159
[ennegasz.,	280.80			117,047	1,359	3,700					118,406
tah	21,88			5,911			108			·	5,911
	16.94	1 6 866	, 5 6,212	3.531	387	124	121			. 	° 3,918
ermont	98,91			32,916		50	1.391				34,450
/irginia	79,87		1	28,547			4,,,,				28,54
Vashington	9,20	6 6.05		3,148			- 6				3,146
Meat Virginia	128,17	60,461		28,381			64		467		36,38
Viaconain	8,85			2,836	.,			7//			2,836

Includes expenditures for debt service by local school systems, supplemented to some extent by evenditures made by State governments and local governments other than school system.

Data from published annual State report and distribution based on dera of prior reports.

Data for column 4 included in column 5.

District of Columbia expenditures are on a psy-as-you-go basis.

Data from published annual State report.

Less than \$500.

Table 45.--Status of school bonds and other indebtadness for public schools, by State: United States, 1973-74 1/ (In thousands of dollars)

-	Bonds out-		ssued during	the year	Bonds re-		Nonbonded	Total	Balances & end of yea
State	standing at beginning	Total	For new capital	For refunding	tired dur- ing the	Bonds out- standing at	indebtedness at end of	indebted- ness at end	for serial bond re-
	of year		outlay	bonda	year	end of year	year	of year	demption
·1	2	3	4	5	6	7_	8	, 9	• 10
United States	\$34,441,413	\$3,683,821	\$3,653,847	2/\$29,974	\$2,266,852	\$35,858,332	\$1,856,586	\$37,714,968	2/\$471,539
Alabama	89,672	23,213	23,213		6,368	106,517		106,517	
Arizona		63,055	59.659	3,396	62,006	294,301		294,301	27,202
Arkacsas		51,429	45,178	6.251	19,667	257,815	5,359	263,174	27,202
California.	2,524,761	181,798	4/181,798	(4/)	196,984	2,509,575	3,339	2,509,575	
Colorado	478,890	43,428	4/43,428	(<u>4</u> /)	10.328	511,990	1,976		** ***
Connecticut	558,461	65,576	65,576	(2/)				513,966	11,612
Delaware	72,671	28,602	28,602	· <u></u>	54,994 16,452	569,043 84,821	103,895	672,938 84,821	
District of Columbia 5/		20,002	20,002		40,472	. 04,021		04,021	•==
Florida		284,766	284,766		37,159	868,462	9.384	877,846	317,352
Georgia	483,756	124,110	124,110		13,238	594,628		594,628	
Havali			124,110		3,878	26,846		26,846	
Idaho		29,573	29,373		5,595	87,743	2,067	89,810	6,298
Illinois		187,195	187,195		139,065	1,542,371	461,306	2,003,677	0,470
Indiana		100,811	100,811		41 715	934,177	62,785	996,962	
•			,		0 61,713	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	02,703	,,0,,02	
Iova	363,115	26,791	26,791		27,081	362,825		362,825	
Kansas.,,		25,046	25,046		16,009	200,958		200,958	
Kentucky	533,528	58,035	58,035		19,358	572,205	743	572,948	25
Louisiana	546,347	75.088	75,088		33,756	587,679	27,741	615,427	. ==
Maine	116,075	20,750	20,750		10,780	126,045		126,041	
Maryland	765,459	19,171	19.171		45,893	738,737	139,704	878,441	
Massachusetts	1,308,585	184,549	184.549		123,176	1,369,958		1,369,958	
MichiganA	2,323,809	205,682	205,682		108,540	2,420,951		2,420,951	n
Minnesota		17,696	12,316	5.380	64,468	1,099,342	74.535	1,173,877	54,862
Mississippi		10,332	10,332		9,088	97,015	6,629	103,644	8,968
Missouri	547,577	41,848	4/41,848	(<u>4</u> /)	36,630	552,795	·	552,795	47,757
Montana			,	(2//	,	,,,,,,		332,773	47,757
Nebraska	203,055	28,529	23.967	4,562	17.207	214.377	670	215.047	13.069
Nevada	174,363	17.200	7,600	9,600	10,669	180,894		180,894	5,030
New Hampshire	103,798	27,931	27,931		10.501	121.228	•-	121,228	
New Jersey	6/1,705,030	107,592	107,592		98,994	1,713,628		1,713,628	
New Mexiconeen conserva	a.ss. == 60.10}	**********	444.45***	******	** - 11,686	*> += += 90,833	****	274,633	*** ** *67279**
New York	3,803,488	376,617	4/376,617	(<u>4</u> /)	345,579	3,834,526	342,841	4,177,367	
North Carolina	355,937	23,466	23.466	` 	24,179	355,224		355,224	
North Dakota	59,438	5,869	5.869		6,328	58,979	4,959	63,938	11,829 `
Ohio	1,358,399	147,212	147,212		109,892	1,395,719	315,827	1,711,546	80,813
Oklahoma		30,850	30.850		26,688	194,527		194,527	26,303
Ore gon	230,781	52,331	52,331		18,956	264,156	165	264,321	7,678
Pennsylvania	3,773,016	352,842	352.842		91,632	4,034,226	41,089	4,075,315	1,685
Rhode Island	145,444	26,145	26,145		11,865	159,724		159,724	
South Carolina	302,776	64,491	64,491		26,426	340,841		340,841	_
South Dakoca		2,461	2,461		3,290	40,226	700	40,926	7,216
Tennesses		24,545	24,545		17,085	311.856	700	311,856	. /,210
Taxes		201,553	201,553		113,518	2,644,408		2,644,408	
Utah		24,460	23,885	575	16,439	146,773	1,619	148,392	16,543
Vermont	82,546	7,647	7,537	110	6,566	83,627	16,323	99.950	_
Virginia		69.744	69.744		59,460	1,766,733	104,609	1,871,342	
Washington		38.548	38,548		42,665	516.916	104,009	516.916	
West Vifginia	77,722	86.861	86,861		6,052	158.531		158,531	15.870
Wisconsin	669,579	51,691	51.591	. 100	60,928	660.342	131,660	792,002	17,070
	56,728		18,780		6.019		131,000	69,489	5,148
Wyoming						69,489			



Date are shown to the extent reported. Totals do not include ratimates for the nonreporting States of Alaska and Montana.

Includes \$510,000 for refunding current indebtedness.
Includes \$34,538,000 in sinking funds at end of year for term bonds (Minnesota, \$28,246,000; Missouri, \$47,757,000; Nabraska, \$2,092,000; and Utah, \$16,543,000).

Data for column 5 included in column 4.

The District of Columbia does not issue bonds for school construction.

6/. Estimated by NCES.

Table 46.--Value1/ of school property owned by local education agencies for public school purposes, by State or other area: United States, 1973-74

(Columns 2 through 5 in thousands of dollars)

State or other sarea	Total	Sites (when not includ- ed with buildings)	Buildings	• Equipment	property per pupil in average
area o			Ū	• •	
				•	daily attendance
	2	3	4	5	6
Total for States Reporting	2/\$52,472,549	NA	NA.	NA	\$2,464
Arkansas	542,686	. 24,791	471,296	46,599	1,296
Colorado	1,183,653	81,686	927,376	174,591	2,224
Connecticut	2,130,565	(3/)	<u>3</u> /1,957,870 .	172,695	3,462
Lelavare	549,050	16, 0 67	483,575	49,408	4,534
District of Columbia	656,213	750	644,400	11,063	5,210
	1,726,589	78,259	1,462,238	186,092	1,748
Georgia	650,482	330,756	319,726		4,029
Havaii		(3/)	230,715	39,732	1,556
Idaho	270,447	128,995	3,478,390	342,190	3,661
Indiana	3,949,575		3/1,471,387	(3/)	2,494
Iowac.	1,471,387	(<u>3</u> /)_	3/1,4/1,30/	\ <u>\</u>	
Kansas	1,352,568	66,190	1,155,318	131,060	3,157 1,516
Louisians	1,154,852	61,602	928,262	164,998	
Maina	424,665	NA	NA	NA	1,860
Maryland	2,148,723	(3/)	<u>3</u> /1,957,118	191,605	2,674
Michigan	5,017,131	-NA	NA	NA	2,527
Minnasota	2,515,560	NA	NA	NA	3,083
	584,047	39,936	476,455	. 67,656	1,208
Mississippi	2,087,573	(3/)	3/1,883,048	204,525	2,341
Missouri		` (<u>3</u> /)	3/659,868	78,630	2,436
Nebraska	738,498	12,804	239,415	23,221	2,235
Nevada	275,440	12,004	·	·	
New Hampshire	342,209		307,988 [,] NA	34,221 °	2,186 · 1,648
New Mexico 4/	420,242	NA	•	NA NA	1,258
North Carolina 5/	1,394,490	NA	NA 201		2 575
-North-Dakotay-crass	343,029	12,951	285,626	44,452	~~~~~~ .2. 1 59.}
Ohio	4,953,324	241,963	4,161,085	550 ,276	2,271
Oragon	1,085,713	74,019	833,565	178,129	2,528
Pannaylvania	7,411,550	308,228	6,378,554	724,768	3,487
	441.733	(3/)	<u>3</u> /393,443	48,290	2,680
Rhode Island	844,424	`_NA	NA NA	NA	1,485
South-Carolina	1,819,369	124,729	1,496,738	197,902	2,224
Tennessee	1,019,009	•	• •		2 152
Utah	595,579	32,899	501,043	61,637	2,152
Vermont	313,142	NA	NA NA	NA COL COL	3,151
Virginia	2,375,049	(<u>3</u> /)	3/2,090,412	284,637	2,386
West Virginia	702,982	41,763	567,143	94,076	1,878
0		•		•	
Outlying areas:		•	39 071	831	1,663
Guam	40,045	. 273	38,941		

While the principal basis for determining "value" is original cost plus cost of all additions and alterations, other bases used probably include insurance and replacement costs.

Columns 3 through 5 do not add to total because some States were unable to provide a breakdown by sites, buildings, and equipment.

Included in column 4.

Data are for 1971-72.

Data are for 1970 and estimated by State.

NOTE .-- Data reported for Texas in 1971-72 were in error; data not icble for 1973-74.



Table 47 -- Estimated average annual salary of instructional staff 1/2 in public elementary and secondary schools. by State: United States, various years, 1949 50 to 1973-74

•	•	Una	idjusted dolla	153		Adju	sted dollars (1973-74 purch	nasing power)	2/
State	1949-50	1959-60	1969-70	1971-72	1973-74	1949-50	1959-60	1969-70	1971-72	1973-74
1.	2	3	4	5	6	7	8	9	10	11
United States 3	\$3.010	\$5,174	. 4/58,840	5/\$10.100	6/\$11,185	\$5.928	\$8,213	\$10,917	\$11,448	\$11,185
AlabamaAlaska 7/	2,111	4,002	6,954	7,887	9,443	4,157	6,353	8.587	8,940	9,443
Alaska Africania	••••	6,859	10.993	14,584	16.053		10,888	13.575	16,531	16,053
Arizona	3,556	5,590	8,975	9,589	10.943	7.003	8,874	11,083	10.869	10.943
Arkansae	1,801	8/ 3.295	6,445	7.217	8,134	3,547	5.230	7,959	8,180	8.139
California		6,600	9,980	11.800	13,875	7-	10,477	12.324	13,375	13.875
Colorado	2.821	4,997	7.900	9.655	10.757	5,556	7,932	9,756	10,944	10,757
Connecticut	3.558	8/ 6,008	9,400	10.452	11,660	7,007	9,537	11,608	11,847	11,660
Delavare		- 3,000	9,300	10.644	11,860	6,446	9.207	11,485	12.965	11,860
District of Columbi	ia 3.920	6.280	11.075	11,381	13,412	7,720	9.969	13,677	12,900	13,412
Florida	2,958	5,080	8,600	9,500	10,954	5,826	8,064	10,620	10,768	10,954
Georgia	1.963	3/ 3.904	7.372	8,226	9,110	3,866	6,197	96104	9,324	- 9,110
Havaii		5,390	9.829	10,803			8,556	12,738	12,245	11,968
Idaho	2,481	4.216	7.257	7.621	8,696	4.886	6,692	8,962	8,638	8,696
Illinois		10/ 5.184	9,950	10.961	12,261	6,811	8,229	. 12,287	12,424	12.261
Indiana	3,401	5.542	9.574	10,300	10.828	6,698	8,797 .	11,823	11,675	10,828
Iova	2.420	5/ 4,030	8.200	9,933	10,580	4.766	6,397	10,126	13 260	10 500
Kansas		8/ 4,450	7.811	8.580	9,420	5.176	7,064	9,646	11,259 9,725	10,580 9,420
F-ntucky		3,327	7.624	7,817	8.557	3.813	5,281	9,415	8,861	8,557
Louisians		4,978	7.220	+.113	9.500	5,875	7,902	8,916	10.330	9,500
Maine	2,115	3.694	8,059	9,010	9,547	4,165	5,864	9,952	10,213	9.547
Haryland	3,594	5.557	9.885	11,128	12.310	7,078	8,821			
Massachusetts	3,338	11/ 5.545	9.175	10.000	** ***	6,574	8,602	12,207 11,330	12,614 11,335	12,310
Michigan	3,420	5,654	10.125	12.159	12/13.050	6,736	8,975	12,503	13,782	11,710 13,050
Minnesota	3.013	5.275	9,957	10,778	11,730	5,934	8,374	12,296	12,217	11,730
Hississippi	1.416	3,314	6.012	6.716	7,865	2,789	5,261	7,424	7,613	. 7,865
Missouri	2,581	4.536	8,091	9,156	9,823	5.083	7,200	9,992	10,378	0.000
Montana	2.962	11/ 4.425	8,100	NA.	9,772	5.834	7,024	10,003	10,378 NA	9,823 9,772
Nebrasks	2,292	3,876	7.855	8,400	9,541	4,514	6.153	9,700		
Nevada	3,209	5,693	9.689	10.600	NA.	6.320	9,037	11,965	9,521 12,015	9.541 NA
New Hampshire	2,712	4,455	8,018	9,639	9.331	5,341	7.072	9,901	10,246	9,331
New Jersey	3,511	13/ 5,871	9,500	10.000	12.000	6,915	0 330			
Nex Mexico		5.382	8.125	9.200	9,300	6,332	9.320 8.543	11.732	11,335	12.000
New York		6.522	191290	12.100	13,300		10+377>	10,034 	10,428	9, 300
North Carolina	2,688	4,178	7,744	8,345	9,823	5,294	6,632	9,563	************** 9,459	%3007610*** 9,823
North Dakota		3,695	6.900	7,620	8,790	4,577	5,865	8,521	8,637	8,790
Ohio	3,098	5,124	8,594	9,509	10.750	6.082	8,134	10 (12		-
Oklahrmas	2,736	4,659	7.139	7,800	8.500	5,389	7, 396	10,613 8,816	10,778	10.750 8.500
Qregon	,. 1 3,323	5,535	9,200	9,857	10,265	6,545	8.786	11,361	8,841/	8,300
Pennsylvania	3,006	6 2/10	9,000	10,300	11,400	5,920	8,426	11,114	11,173	10,265
Rhode Island	3,294	13/ 5.499	8.900	10,268	11.709	6.488	8,729	10.991	11.675 11.639	11,400 11,709
South Carolina	\ 1,891	3,450	7,000	7,650	9.046	3 724				-
South Dakota		3,725	6,700	7,900	8,500	3,724 4.065	5,477	8,644	8,671	9,046
Tennessew		3.929	7,290	8.150	9,150	4.534	5,913 6,237	8,274	8,954	8,500
Texas	3,122	4,708	7,503	8,650	9.301	6,149	7,473	9.002 9.265	9,238	9,150
Utah	3,103	5.096	8,049	8.981	9,685	6,111	8,089	9,263	9,805 10,180	9.301 9.685
Vermont	2.349	4.466	0 225	0.00	0.100		•	•	•	
Virginia	12,328	4.400	8.225 8.200	9.010	9,189	4,624	7,089	10.157	10,213	9,189
Washington		13/ 5,643	9.500	9,400	10,300	4,585	6,845	10,126	10,655	10,300
West Virginia		3,952	7,850	10,705 8,330	11.935	6,868	8,958	11,731	12,134	11,935
Wisconsin		14/ 4,870	9.156	10,789	8,840 11,637	4,776 5,922	6,273	9,694	9,442	8,840
Wyoning		4.937	. 8,532	9,474	10,164		7,731	11,299	12.219	11,637
		~****	9.376	., ., .	10,104	5,511	7,837	10,536	10,739	10.164

Includes supervisors, principals, classroom teachers, and other instructional staff nembers.

| Includes appendix | Includes | Inclu



Table 48 .- Unit expenditures data for public schools, by State or other area: United States, 1973-74

•	•		expenditures per e daily attendan			Expendi	tures	
State or other	Current ex- penditures		ual		Expessitures for taltal	Expenditures for inter- est on	Current	Total ex- penditures for all
area	per pupil in average daily nem-	Asount	As percent of U.S., average	Daily 2/	outly per pupil in av- erage dauly	school debt per pupil in average	expenditures per school- age child	achools pe capita of total popu
	bership 1/				attendance 3/	daily attendance 3/	(5-17) <u>1</u> /	lation 🛂
1	2	- 3	- 4	5	6	7		9
		** *** **			5/\$120.15	\$36.53	\$971.64	\$271.49
United States	\$1,122.71 c	\$1,207.21	100.0	\$ 6.76	2) 4120.13			
Alabama	807.04	854.30	70.8	4.85	61.11	9.43	685.91	188.67
Alaska <u>6</u> /	1,916.06	2,052.58	170.0	11.64	292.21	68.28 19.18	1.682.38 859.40	, 569.38 , 276.05
Arizona	958.71	1,013.57	84.0	5.72 4.51	235.86 102.59	23.51	665.71	188.40
Arkansas	742.88 1,229.61	788.79 1.235.56	65.3 102.3	7.02	94.88	21.80	1,103,15	289.22
California	1,227.01	1.233.36	102.5	7.02	74.00		.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
Colorado	1.048.06	1.112.30	92.1	6.30	195,40	42.87	9-1-07	291.83
Connecticut	1,263.62	1.369.06	123.4	7.61	, 53.15	39.06	1,118.96	294.09
Delaware	1,279.07	1.386.49	114.9	7.70	202.37	67.45	1,142.26	354.14
District of Columbia	1,512.11	1,607.24	133.1	8.88	314.31		1.306.05	330.43
Plorida	935.39	1,017.88	84.3	5.67	113.07	17.52	831.98	209.30
	863.96	893.41	74.0	4.96	110.41	27.26	720.98	214.75
Georgie	1,208.34	1,325.08	109.8	. 7.55	208.22	. 6.22	1,018,79	295.56
Havaii	1,208.34 NA .	864.94	71.6	4.84	119.95	16.67	744.17	224.31
Idaho	1.225.>0	1,342.15	111.2	7.54	132.85	31.51	989.03	275.03
Indiana	960.31	1,019.28	84.4	5.63	182.32	31.81	820.72	253.70

Iova,	.073.07	1,135.07	94.0	6.43	90.32	26.29	935.15	259.11 224.56
Kansas	1.052.13	1,123.06	93.0	6.24	44.28 44.96	18.57 34.84	897.58 - 622.15	170.42
Kentucky	734.38	787.75	65.3	4.51			740.53	226.36
Louisiana	907.54	990.82 986.81	82.1 81.7	5.51 5.84	86.43 106.97	30.08 23.36	866.72	251.70
Maine	925.81	700.01	01.7	3.04	100.77			
Maryland	1.171.81	1,316.95	109.1	7.32	200.92	43.12	1,020.50	309.11
Massachusetts	1,275.57	1,448.65	120.0	8.00	° 799.93	57.71	1,110.18	296.74
Michigan	NA.	1,347.58	111.6	7.49	123.99	57.43	1.131.20	337.31
Minnesota	1,222.03	1,340.93	111.1	7.57	139.76	60.60	1,079,08	327.75
Missiasippi	747.91	780.07	64.6	4.40	56.66	9.45	000.40	177.76
Missouri,	NA	1,026.39	85.0	5.90	95, 67	26.63	799.91	218.27
Montana	1,098.10	1,161.57	96.2	6.43	87.93	22.85	973.23	280.39
Nebraska	1,055.94	1,115.80	92.4	6.29	122.56	46.70	895.00	255.08
Nevada	994.55	1,077.30	89.2	5.99	177.45	70.08	962.24	296.44
New Hamahire	948.91	1,016.91	84.2	5.74	133.54	33.41	803.86	233.92-
**************	1,444.63	1.597.60	132.3	8.70	160.03	55.27	17192: 28 -	329:77-
New Jersey	897.26	963.21	79.8	5.35	129.23	11.95	794.84	266.08
New York	1.822.33	2,079.30	172.2	11.55	158.37	71.44	1,462.23	380 74
North Carolina	877.90	917.82	76.0	5.10	83.34	12.40	785.73	212.06
North Dakota	966.46	1.001.60	83.0	5.54	88.45	20.72	799.Q7	,» 233.32
•				5.88	104,72	29.04	845.60	239.40
Oh10	971.00	1,050.54	87.0	5.88 5.10	99.17	13.32	803.36	211.65
Oklahoma	845.56	895.13 1.342.30	74.1 111.2	7.58	103.60	23.72	1,098.08	284,88
Oragon	1,249,75 1,227,50	1.342.30	110.4	7.37	112.83	61.92	1,014.05	277.37
Rhods Island	1.195.88	1.320.27	109.4	7.33	16.56	40.33	971.42	234.88
						2, 42	718.64	215.32
South Carolina	835.04	893.73	74.0	4.97	99.50	24.23	718.64 819.85	215.32
South Dakota	924.91	973.29	80.6	5.50 4.79	99.60 94.15	12.19 7.53	699.35	189.98
Tennessee	7,3.02	543.08 910.92	69.8 75.5	5.07	146.98	47.12	771.19	235.28
Texas	841 53 820,47	902.37	73.3	5.01	202.13	21.36	797.97	277.22
Utah	029.47	,,,,,						
Vermont	1.142.20	1.169.80	98.6	6,76	128.00	39.43	1,010.49	289.52
Virginia	983.06	1,061.35	87.9	5.89	135.87	34.60	887.90	254.60 292.94
Washington	1,153.21	1.233.07	102.1	6.85	101.02.	39.07	1,076.33 804.34	292.94
West Virginia	844 51	907.03	75.1	5.07	76.00 101.48	8.41 41.52	926.96	271.13
Viaconsin	1.151.80	1.246.28	103.2 102.7	6.92 6.89	332.68	35.40	1,115.55	365.71
Wyoming	1,164.13	1.239.44	102.7	0.07	338.00	77144		
. Outlying areas:								
Canal Zone	1.392.70	1,450.68	120.2	8.29	18.97 721.65	•-	••	
Cuam	1,262.18	1.361.61	112.8	7.56				

æ,

^{1/} Relates to current expenditures for elsmente. and secondary day schools.
2/ Daily expenditures consuled by dividing annul expenditure by the average length of school term.
3/ School facilities for which tapital cutlay and interest payments are incurred serve other educational programs as well as elementary and secondary schools (junic. colleges, adult education, etc.). However, per-pupil expenditures for capital outlay and interest are related to the number of pupils in -rerage daily attendance in elementary and secondary schools, the only such data available.
4/ Includes cotal current expenditures, capital outlay, and interest.
5/ Includes cotal current expenditures, capital outlay, and interest.
5/ Includes in these figures are capital outlays by nonschool agencies. (See table 43.)
6/ Because of the high cost o viag in Alaska, unit expenditure data for this State cannot be readily compared with those for other States

Table 49.--Current expenditures per pupil in everage daily attandance in public elamentary and secondary achools, by State or other areas United States, various years, 1919-20 to 1973-74

Stete or other erea	1919-20	1929-30	1939-40	1949-50	1959-60	1965-66	1967-68	1969-70	1971-72	1973-74
₹1	2	3	4	5	6	7	_ :	9	10	11
United States average	11/			•	•		<u> </u>			
			Adjusted	dollars (19	73-74 purch	reing power) .	2/			
	\$133.66	\$236.25	\$293.97	\$411.29	\$595.50	\$784.85	\$902.53	\$1,007.65	\$1,121.79	\$1,207.21
•				Unadju	ated dollars)			•	,
	\$54.65	\$86.70	\$88.09	\$208.83	\$375.14	\$537.35	4658 M	4016.00		
Alabama	21.00	37.28				, m. s	\$659.30	\$815.98	\$989.67	\$1,207.21
Alaska <u>3</u> /	131.66	147.84	36.16 163.66	117.09 - 317.19	241.15 546.32	363.22 7 8 0.88	442,10	543.97	671.09	854.30
Ariaona	204.19	109.12	92.26	240.70	403.56	537.78	} 933.45 643.07	1,122.57	1.662.12	2,052.58
Arkansas	18.37	33.56	31.35	111.71	225.17	400.52	497.33	720.11 567.62	868.17 662.29	1,013.57 788.79
*	81.52	133.30	141.93	_	4/424.00	573.09	678.19	867.19	998.03	1,235.56
Colorado	71.83	110.76	92.04	219.66	396.14	542.24	615.69	737.86	016.73	•
Connecticut	68.09	102.58	109.18	254.62	436.08	632.94	770.80	951.25	915.73 1,154.64	1,112.30
District of Columbia	56.50 75.95	95.12	108.52	258.77	455.75	667.39	743.45	900.08	1.092.87	1,386.49
Norida	36.16	132.39 50.61	131.74	256.24	431.16	4/643.88	849.02	1.018.31	1,257.71	1.607.24
		,,,,,	58.35	181.27	. 317.64	459.93	574.39	732.29	868.37	1,017.88
eorgia	17.92	31.89	42.16	123.37	253.47	391.04	521.76	587.95	709.09	****
daho	48.86	71.56	89.12	214.82	324.55	351.07	662.42	840.51	1.041.35	893.41 1,325.08
Illinois	77.81 61.76	86.86 102.56	78.05	186.00	289.70	. 425.16	516.91	603.25	698.16	364 14
indiana	62.93	91.66	115.19 86.13	258.46	438.41	591.06	708.39	909.45	1.090.49	1.342.15
			00.13	235.49	368.68	531.35	642.25	728.24	883.13	1,019.28
ansas	80.14	96.10	86.47	230.53	367.71	514.86	673.98	844.14	1.000.92	1.135.07
ent ucky	72.74 21.10	92.81	82.61	218.57	347.72	5/542.8/	641.52	770.99	881.34	1,123.06
ouisiana	35.76	46.23 48.19	46.78	120.82	233.07	378.59	473.02	545.19	681.53	787.75
sine	51.58	69.89	56.58 63.50	214.08	371.94	465.27	578.52	648.01	874.50	990.82
		7,747	03.50	157,47	282.73	421.63	528.94	692.47	832.35	986.81
aryland	44.31	80.15	83.81	213.39	392.70	559.07	719.11			
Assachusetta	73.05	109.57	114.52	236.44	408.91	623.70	735.82	918.33 859.06	1,083.70 1,051.51	1.316.95
ichigan	72.58	114.76	92.38	219.55	415.10	560.70	723.72	903.93	1.112.52	1.448.65 1.347.58
ississippi	71.97 17.21	101.29	100.38	242.24	425.21	583.92	716.87	903.59	1,084.46	1,349.93
	17.21	36.13	30.72	79.69	205.91	292.79	368.86	500.85	656.56	730.07.
issouri	43.25	70.28	80.36	173.57	343.96	5/100 31				
ontana	110.42	109.73	109.07	267.56	410.78	2/490.76 529.46	585.92	708.54	846.31	1,026.39
ebraska	76.38	93.08	74.41	217.07	336.98	465.57	654.91 571.47	781.83 736.41	899.90	1.161.57
evadaevada	113.07	136.18	131.35	246.22	430,41 *	565.25	678.64	769.46	910.90 920.04	1,115.80
	68,14	97.7.7		a + 210 + 51	>=-347+24>~	× >~ 494 2 86 ~ 5.	~~584:45	723.02		-1,016:91.
eracy	74.37	124.90	136.42	279.81	387.54	666.27	***			
W Hexico	60.22	77.21	76.36	222.48	362.67	528.99	802.50 611.61	1.016.22	1.281.30	1,597.60
w York	70 - 82	137.55	136.86	295.02	561.59	858.43	1,074.99	706.69 1.326.75	825.81 1.655.02	963.21
orth Dakota	20.71 86.30	42.85	40.86	140.82	237.24	376.40	478.09	612.33	740.79	2,079.30 917.82
	60.3 0	99.55	68.87	_{,,} 226.27	366.69	483.01	573.85	689.59	831.07	1,001.60
10,	70.31	95.69	96.37	202.12	365.04	104 61				
clahoma	51.59	65.48	63.03	207.05	311.36	486.54 442.53	598.30	730.01	855.43	1,050.54
regon	59.13	103.31	97.42	272.00	448.33	622.29	512.66 711.92	604.47 924.69	731.33	895.13
mnsylvania	51.76	87.81	92.45	215.76	409.44	562.57	681.70	881.72	1,125.37 1.082.75	1.342.30
ione intelligential international	61.93	95.74	105.17	240.40	, 413.38	584.95	705.86	891.17	1.050.03	1.320.27
outh Carolina	16.50	39.98	39.68	122.39					_	
outh Dakota	90.23	95.36	85.50	230.34	220.06 346.82	339.09	466.31	612.52	728.81	893.73
DD45486	18.68	42.66	44.29	132.17	238.07	465.80 365.60	558.41 461.48	689.88	823.55	973.29
XAS	38.00	54.57	65.87	208.89	332.34	469.78	547.28	564.05 624.14	672.39	843.08
ah	63.95	75.08	78.47	178.56	322.45	460.47	535.41	626.23	785.79 768.34	910.92 902.37
rmon.	69.89	84.24	.85.08	192.87	343,93	612 fo	661 00			
rginia	29.03	44.25	47.91	145.56	274.21	512.69 430.13	664.22	807.19	994.81	1,189.80
shington.	92.60	100.45	105.31	247.63	420.42	586.38	559.07 687.22	707.81 915.33	879.42	1,061.35
st Virginiasconain	38.98	72.16	63.71	149.86	258.44	378.45	509.40	669.94	1.025.66 819.60	1,233.07
owing	61.43 94.66	94.17 128.59 ~	91.05		5/413.04	2/594.54	703.21	882.67	1.064.17	907.03 1,246.28
	,4140		108.51	262.77	450.38	593.10	684.15	855.97	1,061.34	1,239.44
Outlying areas:									•	
erican Samoa			•						***	
nal Zone	67.57	61.00	82.06	196.40	362.91	633.85	741.82	990.63	719.97	1 146 15
erto Rico		15.43	14.10		275.39		800.99	819.69	1.240.32	1.450.68
rgin Islands	19.00	26.74 35.12	27.56	70.21	100.21	219.00	263.52	047.07	505.59	1,361.61



^{| 1/} Does not include outlying areas; beginning in 1959-60, includes Alaska and Hawaii.
| 2/ Sasad on Consumer Price Index published by the Bureau of Labor Statistics, U.S. Department of Labor. (See appendix I. Technical Notes.)
| 3/ Secause of the high cost of living in Alaska, per-pupil Ampenditure data for this State should not be compared directly with those for other States.
| 4/ Estimated by Office of Education | Excludes vocational schools not operated as part of the regular school system. | C

educational items related to personal income and other economic data for public schools, by State: United States, 1973-74

State		Number of school- sge children (5-17 years) per 1,000 adults (21-64 years) 1/-	Personal income per capits of total population 1973 2/	Personal income per school-age child 1/2/	Personal income per pupil in average daily attendance 2/	State and local revenue as percent of personal income 2/	for elementar secondary day as percent personal incom	ry and schools of
1		2 0	3	4	5	6	7	<i>y</i> .
United State	• (5 q	475	\$5,023	\$20,474	\$25,437 .	> 5.1	4.7	\
	_ \	506	3,886	15,295	19,050	4.0 . •	4.5	
Alabama		565	5,030	20,600	. 25,132	6.2	, 8.2	
Alaska	<i>y</i>		4,764	18,564	21,894	5.9	4.6	
Arizoga		516		15,927	18,872	3.9	4.2	
. Arkensaa i	••••	491	3,883	23,200	25.985	5.4	4.8	,
California	• • • • • • • • • • • • • • • • • • • •	444	5,491	23,200	25.703			
	`	484	5.058	20,263	23,451	. 5.4	. 4.7	•
Colorado		461	5,058 5,896	24 112	29,500	5.4	4.6	
Connecticut		490	5,845	22,769	- 27,636	6.1	. 5.0	-
Delaware	********		6,433	30,458	37,482	3.5	4.3	
District of Colu	mpia	375		22,767	27,855	4.3	3.7	
rida	•••••	. 446	5,041	22,707	. , , , , , ,	•		
.Georgia		. 499	4,402	17,328	21,471	3.9	4.2	
.Georgia		474	5,539	21,867	28,440	5.0	4.7	
Rawaii		532	4,345	16,688	19,396	4,8	4.5	
Idaho			4,343	23,264	31,569	4.9	4, 3	
'Illinois		472	5,728 .	19,508	24,227	4.2	4.2	
Indiana		495	4.929	17,100	24,227	***	•	
Iowa			•	21,156	25,679	4.5	4.4	
Iowa		497	5,291			4.1	4.1	
Kansas		465	5,224	22,069	27,612	4.0	3.9	
Kentucky		~ 489	4,009	16,153 -	20,451 '	5.0	5.1	
Louisiana.		552	3,942	14.490	19.386		5.2	٠,
Maine		509	4,153	16,592	18,891	5.4	3.2	
			•			5.8	4.8	
Haryland		£80	5,442	21,379	27,589	5.8	5.0	
Massachusetts		a`460	5,275	21,991	28,695		5.4	
Michigan		514 ~	5.506 •	21,093	25,128 24,339	5.8		•
Minnesota		528	5,106	19.587		6.2	5.5	
Mississippi		578	3,542	13,192	16,969	. 3.9	4.6	
trianna phairi.			•	•		_	·	
Missouri		476	4,752	19.804	25,411	4.5	4.0	
Vontens '		529	4,742	18,021	21.508	6.8	5.4	
Montane		495	5,187	21,029	26,217	3.8	4.3	
Nevada		463 •	5,698	22,754	25,474	4.7	4.2	
New Hampshire	*************	489	4,592	18,414	23,294	4.6	. 4.4	
New utphautie		40/	,,,,,,	•	-			
New Mersey		- 453	5.719	23,555	31,536	5.2	5.1	
New Mexico		572	3,871	13.770	16,687	5.6	5.8	
New York		435	5,659	24,334	34,603	6.1	6.0	
		469	4,267	17,471	20,408	4.4	4.5	,
North Carolina. North Dakota		535	5,746	21,862	27,403	4.1	3.7	
North Dakota		; 555	2,140	· /				
Oh10:		486	5,050	20,199	25,093	4.6	4.2	
Oklahowa		458	4,252	18,213	20,293	4.3	4.4	
			4,810	20,333	24,855	. 5.6	5.4	
		•	4.958	21 0/0	27,669	5.2	4.8	
Pennsylvania	•••••		4.847	20,929 •	28,444	4.9	4.6	
Rhode Island		438	4.047	, , ,			•	
*	. "	` 509 ^	3,935	15,160	18,853	4.6 .	4.7	
South Carolina.	•••••	540	4,923	18,966	22,515	` 4.3	4.3	
South Daxota		457	4,174	17,334	27,896	4.3	4.0	
Teanassee		497 495	4,570	18,214	21,513	4.4	4.2	
Texas	.,		4,137	. 15,204	17,193	* 5.7	5.2	
Utah	. 26	571	4,13/		,	,		
20.40		509	4,227	16,829	19,813	7.0	6.0	
Vermont	Training.	,,,	4,874	19,840	23,716	4.6	4.5	
Virginia		497		21,027	24.089	5.5	5.1	•
Washington	***********	469	5,129	- 16,886	19,041	4.6	4.8	
West Virginia		454	3,985			5.6	5.0	
Wisconsin		518	4.807 4.892	18,525 19,393	24,906 21,546	5.6	5.8	
		492						

Population data are from U.S. Bureau of Census, <u>Gurrent Population Reports</u>, <u>Population Estimates</u>, <u>Series P-25</u>, <u>No. 518</u>, Jul- 1, 1973. See cited publication for standard error.

Personal income data are by 1973 calendar year from Office of Business Economics, <u>Survey of Current Business</u>, August 1975. See cited publication for standard error.

Under the expenditures excise first charges not allocable to supil costs.

Table 51.--Number of nonpublic schools and enrollment, instructional staff, and high school graduates in nonpublic elementary and secondary schools, by State or other area: United States, 1973-74

			Forollment.		 	
State or other area	Number of		Enrollment		Number of	High .
	schools	Total	Elementary	Secondary .	instructional staff 1/ 2/	
1	2	3	4	5	6	graduates 2/
United States	21,012	<u>3</u> /\$,070,000 °	3/3,620,000	3/1,450,000	3/267,000	251,921
Alabama	290	54,916	32,225	22,691	3,024	\
Alaska	28	1,855	1,396	459	155	3,103
Arizona 4/	566	51,953	44,738	7,215	2,896	1,625
Arkansas	145	19,776	13,989	5,787	1,046	\ 690
***************************************	2,407	411,835	316,670	95,165	19,483 .	20,068
Colorado	<u>5</u> /177	NA	NA .	NA -	. NA	\ NA
Connecticut	349	95,273	61,579	33,694	7,076	6,694
Delaware	, 53	17,857	12,349	5,508	1,109	1,172
Florida	. 103 . 566	18,403	. 12,911	5,492	1,729	1,257
	, , , , , , , , , , , , , , , , , , , ,	142,999	87,750	55,249	' 8,282	5,846
Georgia	i 298	79,736	NA	NA.	NA	NA .
Havaii	122	33,705	18,429	15,276	1,932	2,148
IdahoIllinois	3 306	4,578	3,131	1,447	234	\ 197 •
Indiana	1,206	389,264	292,383	96,881	17,369	23,390
	447	100,044	58.893	41,151	3,503	4,911
` Iowa	276	63,157	46,214	16,943	3,019	4\103
Kansas	154	_{~0} 31,015	23,170	7.845	1,555	1 861
Kentucky	298	67,690	49,395	18,295	3,834	3,629
Louisiana	464	156,666	117,546	39,120	8,161	8,390
rmine	126	16,456	8,905	7,551	1,016	1,620
Maryland	∾ 607	126,321	93,349	32,972	1 6 053	. <u> </u>
	972	172, 255	95,020	77,235	6,957 10,763	6,307
Michigan	850	215,338	121,680	93,658	10,735	13,692 14,599 °
,Minnesota	465	94,023	73,262	20,761	6/6,025	4,419
Mississippi	212	65,107	35,377	29,730	3,830	3,303
Missouri	5/573	NA	NA	NA	w. 1	
Montana	- 66	8.331	6,004	2,327	NA / 502	NA \
Nebraska	223	43,154	30,776	12,378	2,309	NA 2,466
Nevada	36	5,307	4,080	1,227	273	255
New Hampshire	79	19.597	13,425	6.172	1,201	1,712
New Jersey	<u>5</u> /742	NΑ	NA .	NA /	' NA	
Nèw Mexico	81	13,641	8,328	5,313	1,400	NA 729
New York	1,945	689,682	393,112	296,570	41,032	39,137
North Carolina North Dakota.	269	53,104	42,567	10,537	3,265	1,932
Moren Dakota.	66	11,777	8,760	- 3,017	589	621
Uhio.,	781	268,994	197,700	. 71 204		
Oklahoma	54	9,849	6,089	71,294	12,507	17,086
Oregon	148	22,819	16,767	6,052	483 (1,363	780 1,366
Pennsylvania	1,592	443,995	321,056	122,939	20,277	28,203
Rhode Island!	113	30,639	22,268	8,371	1,533	1,791
South Carolina	, 185	47,060	32,854	14,206	2 000	
South Dakota	126	13.955	10,235	3,720	3,989	2.165
Tennessee	176	64.356	, NA	NA /	1,088 2,050	631
Texas	776	126,350	102,191	24,159	8,339	NA 4,250
Utah,13	. 31	3,699 6	2,394	1,305	268	241
Vermont	. 49	9,837	4,218	5 4 10	***	. 1
Virginia.	469	85,473	60,607	5,619 24.866	592	1,258
Washington	233	43,615	24,237	24,866 19,378	5,323 2,422	4,051
West Virginia	130	12,059	8.743	3,316	688	2,464
Wisconsin	,828 20	176,071	146,767	29,304 .	8.288	6,839
	20	2.846	2,446	/400	142	51
Outlying areas					.	
Canal Zone	1	560₄	* 445	115	16	
Guam	17 .	4.866	3,206	1,660	285	209
Virgin Islands	24	6,044	4,119	1,925	5/295	197
	•	•	•			
			·		_	i

Includes principals, classroom teachers, librarians, and instructional staff.

Data are shown to the extent reported.

Includes cstimates for nonreporting States.

Includes nursery-kindergarten schools which are in fact day care schools.

Data for 1971-72.

are number of full-time and part-time positions.

Table 52. -- Selected statistics for public and nonpublic elementary and secondary schools, and nonpublic as percent of total enrollment, by State or other srea: United States, 1973-74

*	Number of schools	E	nrollment, all ach		Nonpublic as percent of	Instructional	High school
State or other area	(public and nonpublic)	Total	Elementary	Secondary	total enrollment	schools	graduates, all schools
1	2	3	4	5	6	7	8
United States	109,667	<u>2</u> /50,478,805	2/34,953,080	2/15,525,725	10.0	2,668,503	<u>3</u> /3,014,000
Alabana	1,630	825,655	567,039	258,616	6.7	39,566	48,605
Alaska	366	84,360	61,958	22,402	2.2 9.1	4,687 26,548	4,347 25,549
Arizona	1,360	573,193	412,735	160,458	4.2	23,203	25,074
Arkansas	1,337 9,444	469,890 4,871,163	330.654 3.376.947	139,236	8.5	249,503	288,561
California	•			•	NA	<u>5</u> /29,833	5/34,353
Colorado	<u>4</u> /1,409	<u>5</u> /573,154	<u>5</u> /395,218	<u>5</u> /177.936	12.5	47,662	45,865
Connecticut	1,481	762,361	502,544	259,817 48,123	11.8	8,269	9,337
Delaware	253 294	150,707	102,674 114,736	39,703	11.9	10,165	6,797
District of Columbia	2,507	154,439 1,680,951	1,153,209	527,742	8.5	87,804	80,676
Plorida		2,000,,,2		****		<u>5</u> /56,623	<u>5</u> /58,026
Georgia,	2,097	1,165,617	<u>5</u> /777,831	<u>5</u> /308,050	6.8	10,713	13,574
Havaii	341	212,216	142,464	69,752	15.9 2.4	9,577	12.973
Idaho	593	193,711	129,602	63,909 808,311	14.4	142,488	162,494
Illinoia	5,787 4		1,901,625 892,986	414,478	7.7	58,938	78,286
Indiana	2,619	1,307,464	072,700	********			
¥	2,265	694,289	477,436	216,853	9.1	39,327	47,611
Iowa	1,878	491,911	331,272	160,639	6.3	30,435	35,235 44,980
Kansas.,	1,779	77,454	543,862	233,592	8.7	38,728	55.198
Louisiana	1,9	998,818	715,802	283,016	15.7	50,968 13,394	16,111
dine. co	986	. 261,923	· 183,47±	78,452	6.3	13,374 .	,
	1.944	1.037,418	733,577	303,841	12.2	55,279	60,435
Maryland	3,484	1,377,397	941,560	435,837	12.5	81.372	.91,692
Massachusetts	4,868	2,338,949	1,560,539	778,410	9.2	118,651	148,935 68,400
Michigang	2,283	994,400	675,000	319,400	9.5	54,401 37,079	28,967
Mississippi	1.295	584,893	404.844	180,049	11.1	31,079	•
	4/2,832	5/1,019,803	5/700,674	<u>5</u> /319,129	NA	<u>5</u> /53,981	5/62,18
Miasouri	905	180,376	121.238	59,138	4.6	10,269	12,139
Nebraska	2,099	366 365	251.057	115,308	11.8	21.824	24.74. 7.21
Nevada	291	140,713	99,481	41,232	3.8	6,552 9,874	11,64
New Hampshire	544	191,079	133,776	- 57,303	10.3	_	22,04
	4/3,219	5/1,481,605	5/1,029,202	5/452,403	NA	<u>5</u> /93,6 8 7	N/
hew Jarsey New Mexico	729	297,191	199.223	97,968	4.0	15,036	18,09
New York	6,381	4,139,112	2,742,628	1,396,484	16.18	258,521	246,550 70,99
North Carolina.	2,300	1,226,519	856,998	369,521	4.3	59,724 8,477	11,44
North Dakota	860	150,079	99,111	50.968	7.8	0,477	•
m 4 -	4,950	2,647,343	1,815,074	832,269	10.2	128.233	170.96
Ohio Oklahoma	1.935	610,797	420 806 338 386	189,991 160,951	1.6 4	32,684	37,55 32,17
Oregon	1,432	499,337			4.6	29,063	188,80
Pennsylvania	5,912	2,765.432	1,872,687	892,745	16.1	147,025 -12,340	12.90
Rhode Island	594	215.263	152,687	62,576	14.2	12,340	12,50
	1,375	673,374	477,470	196,504	7.6	36,794	6/41,00
South Carolina	1,026	171,477	116,414	55,063	8.1	10,391	12,52
South Dakota Tennessee	1,939	967,060	<u>5</u> /643,309	<u>5</u> /259.395	6.7	44,523	<u>5</u> /49.64
Texas	6,079	2,908.501	2,093,927	814,574	4.3	- 156,740	161,23
Utah	588	309,499	213,504	95,995	1.2	- 14,220	19,13
	450	116,073	79,659	36,414	8.5	7,655	7,57
Vermont	459 2,260	ررون 110,075 170,768	813.612	357,156	7.3	67.544	67,89
Virginia	1 1.9	831,939	562,102	269,837	5.2	42,256	54,33
Washington P	1,420	421,243	294,827	126,416	2.9	21,518	26,17
Wisconsin	3,140	1,163,093	801,712	361,381	15.1	64,927	76,18 5.81
Wyoning	399	88,237	59,716	28,521	3.2	5,542	J.0.
Outlying areas;			•	·			,
Canal Zone	23	12,525	8,881	3,644	4.5	682 1.710	7/72 1.21
Guas	55	32,195	24,049	8,146	15.1 21.5	1,660	81
Virgin Islands	56	28,066	20,930	7,136	21.3	*1444	

For the purposes of this table, elementary includes grades K through 8 and secondary includes grades 9 through 12 and postgraduates. Includes estimates of nonpublic data for those States unable to report these data.

National total includes estimates of graduates in public schools for the nonreporting State of New Jersey.

Nonpublic schools included in this figure are for the 1971-72 school year.

Data for public schools only; nonpublic data not swallable.

Includes pupils graduating from public schools during summer of 1974.

Canal Zone has no nonpublic schools with 12th grade; data for public schools only.



APPENDIXES

I. TECHNICAL NOTES.

II. REPORT FORMS OE-2350-11 AND 2350-12

I. TECHNICAL NOTES

These notes, designed to provide background information on the preparation of this publication and to help in interpreting its summarized data, pertain to data limitations, comparability, coverage, adjustments of dollar amounts to degrees of inflation, and the form used in collecting the data.

Limitations of Data

Data for this report were furnished by State and-Territorial departments of education of the States, the District of Columbia, and outlying areas on a questionnaire from the National Center for Education Statistics. It should be recognized that the States have to overcome many difficulties in obtaining complete and accurate information from their numerous local and intermediate administrative units, which, in turn, must report on a uniform basis the data needed for effective planning of local and State educational programs.

Public elementary and secondary education is primarily a State and local responsibility, and records and report systems in each State are designed mainly to meet legal and administrative requirements. However, it is felt that a standard form for collecting data from all of the States and other areas tends to minimize variations in data collection. Handbook I1 and the later handbooks on school activities, school property, staff, and pupils which provide uniform educational terminology and definitions were available in each State education agency as a guide to uniform reporting. Where State education agencies have deviated from prescribed definitions and instructions, the statistical tables in this report have been annotated accordingly. As the effort of the States to implement the handbooks progresses, the data reported in this survey will become more complete and accurate.

Comparability With Bureau of the Census Data

The Bureau of the Census collects and publishes data on enrollment and, to some extent, data on the organization and finances of public schools. However, because of differences in data-collection methods, definitions, coverage, and time references, these data are only roughly comparable with those collected by the Office of Education from the various State and other area departments of education.

Geographic Coverage

All references to national totals are for the United States, which, beginning with 1959-60, comprised the 50 States and the District of Columbia. National totals for the years prior to 1959-60 represent totals for the States-constituting the United States as of the time to which the data apply. To the extent available, data are shown separately for each of the outlying areas of the United States, namely American Samoa, Canal Zone, Guam, Puerto Rico, Trust Territory of the Pacific Islands, and the Virgin Islands. However, these are not included in the national totals.

Adjustments in Terms of 1973-74 Dollars

Adjustments of certain expenditure and income data in terms of dollars in 1973-74 purchasing power are based on the *Consumer Price Index* published by the Bureau of Labor Statistics, U.S. Department of Labor. Monthly index numbers were averaged on a July-to-June basis to correspond with the school year.

Estimates of the Population and Labor Force

All population and labor force data were obtained from publications of the Bureau of the Census and the Bureau of Labor Statistics.

Population figures shown for the United States include persons in the Armed Forces stationed in each State, but exclude members of the Armed Forces overseas. Beginning in 1951-52, comparisons were made between the total U.S. population as of July 1 (the beginning of the school year) and the enrollments for the school year. Thus, the population estimates as of July 1, 1951, were compared with the enrollment data for the school year 1951-52. For all previous years, population estimates were as of the end of the school year.

The 5-to-17-year-olds of the population relate to the civilian noninstitutional population of the United States.

¹ The Common Core of State Educational Information, Office of Education Bulletin 1953, No. 8



Per capita national income data are based on estimates of the total population, which includes the Armed Forces overseas.

The labor force includes persons 16 years² old and over who were employed or in the Armed Forces. Calendar-year averages of the labor force were converted to a July-to-June basis by taking a simple average of the appropriate calendar-year figures.

National Income and Personal Income

Data on national income and personal income were obtained from the Survey of Current Business, pub-

lished by the Office of Business Economics, U.S. Department of Commerce.

National income is the aggregate earnings of labor and property (before taxes) which arise from the current production of goods and services by the Nation's economy.

Personal income is the current income received by individuals, by unincorporated business, and by non-profit organizations from all sources, including transfer payments (social security payments, veterans' benefits, etc.) and Government interest but excluding transfers among persons.



² Effective January 1967 the lower limit for official statistics on labor force data was raised from 14 to 16 years of age.

II. REPORT FORM OE-2350-11

DEPARTMENT OF HEALTH, EDUCATION, AND WELFARE EOUCATION OIVISION WASHINGTON, O.C. 20202

FORM APPROVEO OMB NO. 51-H0938

FOR THE YEAR ENDING June 30, 1974 or

STATE OR OTHER AREA

ELEMENTARY-SECONDARY GENERAL INFORMATION SYSTEM (EI.SEGIS VIII) PART A-2a, STATE ELEMENTARY AND SECONDARY SCHOOL STATISTICS, 1973-74

NONFINANCIAL DATA EDUCATION AGENCIES, PERSONNEL, AND PUPILS

SUBMIT COMPLETED FORM TO

Education Division National Center for Education Statistics Elementary Secondary Survey Branch 400 Maryland Avenue, SW Washington, D.C. 20202

INSTRUCTIONS AND DEFINITIONS OF TERMS

This report-form for the school year ending June 30, 1974 requests educational information for STATISTICS OF STATE SCHOOL SYS-TEMS, a biennial publication of the Education Division. Terminology and definitions follow the Handbook Series of the State Educational Records and Reports Project. It is essential that definitions and explanations in the Handbook be observed in order that reports from the various States may be comparable.

Please note that the tables contain numbers in parentheses for many of items adjacent to the data columns. These numbers, for statistical items in Part I, generally correspond to the numbered definitions in Handbook I, THE COMMON CORF OF STATI EDUCATIONAL INFORMATION. Attention is also called to the COMBINED GLOS-SARY OF STANDARDIZED ITEMS AND II RMS which gives the latest revisions of all definitions used in the Handbook.

Every effort should be made to furnish figures for all items pertinent to your State. Where exact information is not available for any item. carefully made estimates are acceptable, provided they are labeled as

such ("Est."). Enter a zero (0) where the figure to be reported is zero and "N.App." in any cell which does not apply to your State. If an item is pertinent to your State but data are not available, enter "N.Av." DO NOT LEAVE ANY TABLE OR CELL BLANK. When reporting on positions of employed personnel, report the sum of the full-time positions and full-time equivalents of part-time positions.

Please explain abnormal increases or decreases from the numbers reported in previous years or major changes in organization or procedures which would substantially affect the data reported.

Tables 1 through 11 of this form are for PUBLIC schools only; tables 12 through 15 are for NONPUBLIC schools.

Report data for prekindargartan and kindergarten through grade 12 only. Do NOT report data for (1) Vocational Rehabilitation Programs, (2) Adult Education Programs, and (3) Programs above grade

DUE DATE: April 18, 1975

NAME AND TITLE OF PERSON PREPARING THIS REPORT TELEPHONE AREA COOE NUMBER EXTENSION M 2350-11, 1/75

SECTION A - STATISTICS ON PUBLIC SCHOOLS (elementary and secondary programs of education)

	PERSONNEL OF STATE EDUCATION AGENCIES						
TABLE 1	TABLE 1 (NOTE. For general discussion of contents of this table see pages 17-20 in Handbook I. do NOT include vocational rehabilitation personnel.)						
. *	TYPE OF PERSONNEL	REF.	NUMBER OF POSITIONS (full-time equivalents)				
1. STATE BOA	RDS OF EDUCATION (include vocational and other State boards of education)	-					
, & EDUCATI	IONAL SERVICES AND OTHER PROFESSIONAL PERSONNEL	(2, 13)					
b. SECRET	ARIAL AND CLERICAL PERSONNEL	(3, 14)					
C. PLANT (O PERATION AND MAINTENANCE PERSONNEL	(4, 15)					
d.	TOTAL (sum of lines Is through Ic)	, ,					
	R OF MEMBERS OF THE STATE BOARD OF EDUCATION ex-ollicio members)	(1, 12)					
2. STATE DEP	PARTMENT OF EDUCATION						
(1) Chre	IMENTAL MANAGEMENT AND SERVICE PERSONNEL of Stote school officer and departmental stoff who administer department and/or provide educa- of services to schools on a STATE-WIDE basis (includes deputy and assistant chief State and officers and division heads)	(5)					
(2) Other	r personnel who help provide direct and indirect educational services to schools on a TEWIDE BASIS (includes consultants, advisers, specialists, etc.)	(6)					
	tr personnel who provide educational services to schools in specific REGIONS or districts of State (Includes consultants, supervise s, specialists, etc. in various fields)	(7)					
b. SECRET PERSON	ARIAL AND CLERICAL ASSISTANTS TO DEPARTMENTAL MANAGEMENT AND SERVICE NEL	(8)					
c. PLANT	OPERATION AND MAINTENANCE PERSONNEL	. (9)					
· ·		·	1				
`d.	TOTAL (sum of lines 2a through 2c)						
(1) Admi	NNEL FOR OTHER PROGRAMS OPERATED BY STATE DEPARTMENT OF EDUCATION inistrative heads of other programs 'includes State museums, teacher retirement, etc., ept achoris and colleges)	(10)					
(2) Aide	es to administrative heads of other programs, except schools and calleges.	(11)					



STATE OR OTHER AREA

TABLE 2

: NUMBER OF INTERMEDIATE ADMINISTRATIVE UNITS

(NOTE: The administrative units reported here are intermediate between the State and the local education agency and generally perform consultative, advisory, and statistical services.)

TYPE OF UNIT	REF.	NUMBER
1. COUNTY INTERMEDIATE UNITS (coterminous with civil county)	(63)	_
2. INTERMEDIATE UNITS (not coterminous with county boundaries)		
3. SUPERVISORY OR SUPERINTENDENCY UNITS	(64)	
4. TOTAL INTERMEDIATE UNITS (sum of lines 1, 2, and 3)	\$\$\frac{1}{2}\$	

TABLE 3

PERSONNEL OF INTERMEDIATE ADMINISTRATIVE UNITS

I NOTE See explanations on pages 27 and 28 of Handbook I and Combined Glossary of Terms.)

TYPE OF PERSONNEL EMPLOYED BY INTERMEDIATE ADMINISTRATIVE UNITS	REF,	NUMBER OF POSITIONS (full-time equivalents)
1. SUPERINTENDENTS	(66)	
2. DEPUTY OR ASSISTANT SUPERINTENDENTS AND OTHER ADMINISTRATIVE	(67)	
3. CONSULTANTS OR SUPERVISORS OF INSTRUCTION	 -	
SERVING ONLY ELEMENTARY SCHOOLS	(68)	
b. SERVING ONLY SECONDARY SCHOOLS	(69)	
C. SERVING BOTH ELEMENTARY AND SECONDARY SCHOOLS .	(70)	
4. GUIDANCE AND COUNSELING PERSONNEL	(71)	
5. PSYCHOLOGICAL PERSONNEL (psychologiets end psychometrists)	(72)	•
6. ATTENDANCE OFFICERS	(73)	, ,
7. VISITING TEACHERS (home-school counselors)	(74)	
8. HEALTH PERSONNEL (physicians, nurses, dental hygienists, etc.)	(75)	
9. SECRETARIAL AND CLERICAL PERSONNEL	(76)	
10. OTHER EMPLOYED PERSONNEL	(77)	
11. TOTAL PERSONNEL (sum of lines 1 (brough 10)		
12. MEMBERS OF BOARO OF EDUCATION NUMBER	(65)	

SECTION A - STATISTICS ON PUBLIC SCHOOLS

BOARD PERSONNEL AND ADMINISTRATIVE PERSONNEL OF LOCAL EDUCATION AGENCIES e include data on local school trustees.)

	INDEE	(NOTE: Do not include data on local school trustees.)					
		TYPE OF PERSONNEL (Administrative personnel (excluding nonprofessional staff))		REF.	NUMBER OF POSITIONS		
	ULL-TIME SU	PERINTENDENTS (include all chief executive officers of local educations of title)	cation	(147)			
		SISTANTS TO SUPERINTENCENTS (include business managers, di	rectors.	(149)			
, 3, р	PART-TIME SL	PERINTENOENTS* (in full-time equivalents)					
4, p	PART-TIME A	SSISTANTS TO SUPERINTENOENTS (in full-time equivalents)		<u> </u>			
5:	TOTAL (aum of lines 1 through 4)					
6.	MEMPER	S OF LOCAL BCAROS OF EQUICATION*	NUMBER	(145)			
7.	MEMBER	S OF OTHER BOAROS SUBORDINATE TO LOCAL BOARDS OF	NUMBER	(146)			

[•]Include all persons who are members of controlling boards of education of school systems regardless of title used.

TABLE 5

INSTRUCTIONAL PERSONNEL OF LOCAL EDUCATION AGENCIES

(NOTE. To avoid duplication in reporting, personnel should be counted only ONCE in one of the categories unless the time of such employees is prorated (see page 40 in Handbook I). The method used for classifying data on number of personnel should also be used for classifying salanes for such personnel in table 25.)

A - PRINCIPALS, SUPERVISORS, AND NONSUPERVISORY INSTRUCTIONAL PERSONNEL (other than classicom teachers) IN REGULAR FULL-TIME PUBLIC ELEMENTARY AND SECONDARY SCHOOLS

PROFESSIONAL INSTRUCTIONAL PERSONNEL, BY ORGANIZATIONAL LEVEL SERVED	REF.	NUMBER OF POSITIONS (tull-time equivalents)
1. PRINCIPALS (including assistant principals and administrative deans)		
ACCOUNT OF CHENTARY ONLY	(150)	
b, SERVING SECONDARY ONLY	(151)	
C. SERVING BOTH ELEMENTARY AND SECONDARY (not a total or le and lb)	(152)	
d. TOTAL (sum of lines is through ic)	1	
SUPERVISORS OF INSTRUCTION OR CONSULTANTS (General or subject, including school library and audiovisual supervisors and consultants and curriculum specialists)		
SERVING ELEMENTARY ONLY	(156)	ļ
b. SERVING SECONDARY ONLY	(157)	
C. SERVING BOTH ELEMENTARY AND SECONDARY (not a total of lines 2a and 2b)	(158)	
d. TOTAL (sum of lines 2s through 2c)		` <u> </u>
3. LIBRARIANS 8. SERVING ELEMENTARY ONLY	(166)	,
b. SERVING SECONDARY ONLY	(167)	
c. SERVING BOTH ELEMENTARY AND SECONDARY (not a total of lines 3a and 3b)	(168)	
d. TOTAL (sum of lines 3s through 3c)		

TABLE 5 (continued)	INSTRUCTIONAL PERSONN	EL OF LOCAL E	DUCATION	AGENCIES	STATE	OR OTHER	AREA -
PROFESSI	ONAL INSTRUCTIONAL PERSONNEL	BY ORGANIZAT	IONAL LEVI	EL SERVED	REF.		OF POSITIONS equivalents)
	O COUNSELING PERSONNEL		c			(10.17-11.0)	- equiverente)
· -	LEMENTARY ONLY				(272)	<u>ļ</u>	
b. SERVING S	ECONDARY ONLY				(273)		
SERVING B	OTH ELEMENTARY AND SECONDARY	(not a total of the	nee 4e and 4i	b)		•	
d. TOT.	AL (sum of lines 4s through 4c)	- -					
5. PSYCHOLOGIC	AL PERSONNEL (psychologists and pa	ychometriete)		•	(176)	-	
6. OTHER NONSU	PERVISORY INSTRUCTIONAL PERSON) SPECIFY BELOW (DO NOT INCLUDE	NNEL (e.g., audio	vieuel inetru L WORKERS	ctore, televielo)		* }	**************************************
Τ	YPE'OF POSITION .		RGANIZATI	ONAL LEVEL			
••	miligran.			<u>. ال</u>		,	
b.			·	• •	•	_	
c.	3				,		
° d.		and a designation of the		 			
			<u>.</u>				
				-			
f.							
E- TOTAL OTH	ER NONSUPERVISORY INSTRUCTION	AL PERSONNEL	(eum of lines	6a through 61)			
7. TOTAL INSTRU	CTIONAL PERSONNEL EXCLUDING C	LASSROOM TEA	CHERS				
B - CLASSROOM T	EACHERS IN REGULAR PUBLIC ÈLEI re of epeciel educetion. Do NOT Includ	MENTARY AND S	ECONDARY	SCFOOLS BY-1 I exported in A.	ORGANIZATION	AL LEVE	- SERVED
	- Prop		T	NUMBER OF	F CLASSROOM	TEACHER	POSITIONS
•	ORGANIZATIONAL LEVEL SERVED		REF.		Cull-time equi		
	8			MEN (1)	7 WOMEN (2)	'	TOTAL (3)
8. ELEMENTARY S	SCHOOL CLASSROOM TEACHERS		(162)		7		
b. KINDERGAR	TEN	•	(163)		1.		
C. ELEMENTAR KINDERGAR	Y, OTHER THAN PREKINDERGARTEN TEN	I AND	(164)				
d. TOTAL	ELEMENTARY (eum of lines e, b, enc	f c)			 		
9. SECONDARY SC	HOOL CLASSROOM TEACHERS		(165)		†		
D. TOTAL	. CLASSROOM TEACHERS (oum of line	e 8d and 9)			-		
	C - TOTAL INSTRUCTIONAL (Sum of A, line 7 plus B, Line 10, c		MAX CONTRACT		 	l	
			•		<u> </u>		

OTHER EMPLOYED PERSONNEL OF LOCAL EDUCATION AGENCIES

(Do not include personnel reported in table 5, A and B.)

	TYPE OF PERSONNEL	REF.	NUMBER OF POSITIONS (full-time equivalente)
ATTENDANCE PER	RSONNEL	(177.	
A. ATTENDANCE		178)	
	HERS (home-achool counselors, achool social workers, atc.)	(180)	
c. TOTAL,A	TTENDANCE PERSONNEL (Sum of lines 1s and 1b)	9 7.37.	·
. HEALTH PERSON	YEL /	(182,	
	NCLUDING PSYCHIATRISTS	183)	
b. DENTISTS		(184, 185)	· .
c. NURSES		(186, 187)	
d. DENTAL HYGI	ENISTS	(188, 189)	
e. OTHER PROFE	ESSIONAL AND TECHNICAL HEALTH PERSONNEL (Include epeach d cliniciana, physical therapiats, atc.)	(190, 191)	
	HEALTH PERSONNEL (Sum of lines 2s through 2s)		
3. SECRETARIAL AI	ND CLERICAL PERSONNEL O ADMINISTRATIVE AND OTHER NONINSTRUCTIONAL PERSONNEL	(192, 193)	
	TO INSTRUCTIONAL PERSONNEL	(194, 195)	
C. TEACHER AIL	DES" AND LIBRARY AIDES (nonprolessional)	and the second	
d. TOTAL	SECRETARIAL AND CLERICAL PERSONNEL (Sum of lines 3s through 3c)		
4. PLANT OPERAT	ION PERSONNEL (cuetodians, engineers, etc.)	(196, 197)	
5. PLANT MAINTEN	IANCE PERSONNEL (carpenters, painters, etc.)	(198, 199)	
6. TRANSPORTATIO	ON PERSONNEL (employed by publicly-owned systems)	(200)	
7. FOOD SERVICE	PERSONNEL («upervieore, cooks. etc.)	(203, 204)	
. 8. RECREATION P	ERSONNEL	(205, 296)	
9. DTHER EMPLDY	ED PERSONNEL OF LOCAL EDUCATION AGENCI'ES (all other not led)	(207)	
	(Sum of lines 1c, 2l. 3d, and 4 through 9)	7	-

ejnclude stall members who perform activities of a novitesching nature which are not classified as professional aducational, but which essist a stall member to perform professional educational teaching assignments.



TABLE 7	ENROLLMENT, ME OF TERM IN	MBERSHIP, ATTENDAM REGULAR FULL-TIME	ICE, AND AVERAGE LEI	NGTH STATE	OR OTHER AREA
•	(l'OTE: For definitio	AND SECONDARY Some of terms, see Glossary	CHOOLS* and pages 36.39 in Handb	ook I.)	5
	· ·	ITEM			INCLUDE PRE-PRIMARY GRADES 1 THROUGH 12, AND OSTGRADUATE
	MEMBERSHIP REPORTED F	FALL 1973			
. E	(original antriae)			(123. 126. 129. 132) -	•
b. E ₂				(124. 127. 130. 133)	
c. TOTAL EI	AND E2 (eum of lines 1s and	d 1b)			
	DAYS MEMBERSHIP beent and present of all pupil	e when echool was actus	lly in esseion)	(139. 140)	/
	ILY MEMBERSHIP defly memberehip reported b	oy each echool eyelem)		(139, 140)	-
	DAYS ATTENDANCE	all pupile when echool we	e actually in essaion)	(141, 142)	
	LY ATTENDANCE e delly attendance reported by	each achool eyetem)		(141, 142)	
	NGTH OF TERM IN DAYS	go daily attendance. Rep	port to neereet tenth.)	(116. 117)	٥
*11 oversrowded co seesion should be	onditions make it necessary to counted as full-time pupils.	hold two esparate asset	one with a different group	of pupile in each sees	ion, pupile attending each
Pell cumulative original NET ENROLLM	inel entries are not reported l	mere, please indicate the MEMBERSHI		check one) OTHER (epecify)	
TABLE \$	ENROLLMENT AND TEA	ACHERS IN PUBLIC SU	MMER ELEMENTARY AN	ID SECONDARY SCH	HOOLS, SUMMER 19/3
A. NUMI	BER OF DIFFERENT PURIL	S ENROLLED	B. NUMB	ER OF TEACHERS E	MPLOYED
ELEMENTARY (208) 2. SECONDARY (209)	3. TOTAL	1. ELEMENTARY (210)	2. SECONDARY (211	3- TOTAL

YABLE 9	TRANSPORTATION SERVICES PROVIDED BY REGULA AND SECONDARY SCH (NOTE: "Number of pupils" in this table mea	OOLS	•		ARY
 	ITEM	3 .		REF.	NUMBER
1. NUMBER OF PU transported in bu yehicles.)	PILS TRANSPORTED TO AND FROM PUBLIC SCHOOLS AT PUBLIC SP see or small vehicles whether transportation was carried but under contract	(PENSE (Include see or by publicly-or	oupile " vned (439)	
2. NUMBER OF PU	PILS TRANSPORT OU TO AND FROM NONPUBLIC SCHOOLS AT PUBL	C EXPENSE	, (140)	,
3. NUMBER OF PU TRANSPORTAT	PILS FOR WHOM SUBSISTENCE WAS PAID FROM PUBLIC FUNDS IN I	.IEU OF	. ,	141)	***
4. TOTAL ANNUAL	MILEAGE OF REGULAR SCHOOL BUS ROUTES TO AND FROM SCHOOL)L	,	442)	
5. NUMBER OF SC	HOOL BUS ACCIDENTS IN WHICH CHILDREN WERE KILLED OR FATA	LLY INJURED	- (443)	
6. NUMBER OF PU	PIL DEATHS RESULTING FROM SCHOOL BUS ACCIDENTS	,		144)	
TABLE 10	VEHICLES IN USE AND PURCHASED FOR THE PUR (NOTE. Vehicles used to transport nonpublic school				
-		NUMBE	R OF VEH	IICLES (DWNED
	ITEM	PUBLICLY	PRIVA	TELY	JOINTLY*
1. NUMBER OF VE		(415)	(420)		
b. SMALL VEHI	CLES (rated essting capacity of less then 12)	(416)	(421)	,	
c. SERVICE VE	HICLES	(417)			
	L VEHICLES IN USE (sum of lines to through 1c)		<u> </u>	/	
4. SCHOOL BUS	ES PURCHASED DURING THE YEAR FOR PUPIL TRANSPORTATION SES (report the number of school buses purchased during the year for use portation; this number is also included in line is)	(418)	(422)		'
b. SMALL VEH	CLES, EXCLUDING SERVICE VEHICLES	(419)	230		
SERVICE VE	HICLES .		3-19		
d. TOTA	L VEHICLES PURCHASED (sum of lines 2a through 2c)		<u> </u>		
* Contractor may ow	n the chasels end the school district own the body.				
,	PUPILS SERVED AND SCHOOL PLANTS OPERAT	ING SCHOOL LU	NCH PRO	GRAMS	
· TABLE 11	IN EULL-TIME PUBLIC. ELEMENTARY AT (NOTE. Include all public school lunch programs which are operated fadministrative agency, regardless of whether Federal school lunch aid is	rom funds that are	under the	contro	l of the school
	ITEM		REF.		NUMBER
GRAMS (Include who pays for it.	BER OF PUPILS SERVED LUNCH PER DAY FROM ORGANIZED SCHOOleil pupils served a lunch consisting of more than just milk or other bever. The everage number of pupils should be determined by dividing the total days the lunch program was in operation.)	ego regardioso oi	(437)		
2. TOTAL NUMBE	R OF SCHOOL PLANTS IN WHICH AN ORGANIZED SCHOOL LUNCH PR R SIX MONTHS OR MORE	OGRAM	(438)		



(NOTE: Se	Chapter 9 in Handbook I. Il	C SCHOOLS (Denominational and nonsectarian, complete reports are not available from all non- n eatimate for the missing data.)	STATE	OR OTHER AREA
,,,		••	REF.	NUMBER
- 1	FALL 1973 MEMBERSHIP FOR THE STATE, BY	ELEMENTARY GRADES (include prekindergerten and kindergerten)	(463, · 464)	
TABLE 12	ORGANIZATIONAL LEVEL IN FULL-TIME	SECONDARY GRADES (include high echool poet- greduate pupite)	(463, 465)	
.	NONPUBLIC ELEMENTARY AND SECONDARY SCHOOLS	3. TOYAL MEMBERSHIP (sum of lines 1 and 2)	(466)	•
	•	•If fell membership deta are not reported here, please indicate the type of data substituted,	1	
			REF.	NUMBER
•	NUMBER OF	1. BOYS	(469)	,
TABLE 13	12th GRADE GRADUATES FROM FULL-TIME NONPUBLIC	2. GIRLS	(469)	
• • • •	HIGH SCHOOLS	3. TOTAL (sum of lines 1 and 2)		
			REF.	NUMBER
`	NUMBER OF	1. WITH ELEMENTARY GRADES ONLY	(480)	
TABLE 14	FULL-TIME NONPUBLIC ELEMENTARY	2. WITH SECONDARY GRADES ONLY	(481) -	
• -	AND SECONDARY SCHOOLS	3. WITH ELEMENTARY AND SECONDARY GRADES COMBINED (not a total of 1 and 2)		
		4. TOTAL (sum of lines 1, 2, and 3)		
TABLE 15	INSTRUCTIONAL ST	TAFF IN FULL-TIME NONPUBLIC ELEMENTARY ANI (leachers, principals, librarians, etc.)	D SECOND	ARY SCHOOLS
	1	TEM	REF.	NO. OF PERSONNEL (full-time equivalente)
PREKINDERGAI	RTEN		(470, 471)	. 0
KINDERGARTEN	Y	- 0	(472, 473)	
ELEMENTARY,	EXCLUDING PREKINDERGARTE	EN AND KINDERGARTEN	(474, 475)	-
TOTAL EL	EMENTARY (sum of lines 1 throu	ngh 3)		***
SECONDARY, IN	CLUDING JUNIOR HIGH SCHOOL		(476,° 477)	- 1
TOTAL INS	STRUCTIONAL STAFF (sum of 1)	ince 4 end 5)		

II. REPORT FORM 0E-2350-12

DEPARTMENT OF HEALTH, EDUCATION, AND WELFARE EDUCATION DIVISION
WASHINGTON, D.C. 20202

FORM APPROVED OMB NO. 51-R0938

ELEMENTARY SECONDARY GENERAL INFORMATION SYSTEM (ELSEGIS VII)
PART A-2b, STATE ELEMENTARY AND SECONDARY SCHOOL STATISTICS
FINANCE * 1973-74

FOR THE YEAR ENDING June 30, 1974 or

1974

STATE OR OTHER AREA

SUBMIT COMPLETED FORM TO

Education Division
National Center for Education Statistics
Elementary Secondary Survey Branch
400 Maryland Avenue, SW
-Washington, D.C. 20202

INSTRUCTIONS AND DEFINITIONS OF TERMS

This report-form is intended to collect basic financial data for public school systems for all levels of government (State, intermediate, and local) involved in providing public educational services. This report-form for the 1973-74 school year is similar to the one employed in the preceding biennial survey and conforms to items and definitions in the HANDBOOK SERIES OF THE STATE EDUCATIONAL RECORDS AND REPORTS PROJECT. It is essential that the definitions and explanations in the Handbooks be observed (unless otherwise noted) in order that the reports from the various States may be comparable.

Please note that almost all of the tables contain numbers in parentheses adjacent to the data columns for the items. Numbers correspond to item numbers in HANDBOOK II, I'INANCIAL ACCOUNTING IN LOCAL AND STATI! SCHOOL SYSTEMS, and in several cases to item numbers in HANDBOOK I, THE COMMON CORE OF STATE EDUCATIONAL INFORMATION. The Roman numeral "I" preceding the reference number identifies Handbook I; all other numbers refer to Handbook II. Attention is also called to Handbook II, Revised "CLASSIFICATIONS AND STANDARD TERMINOLOGY FOR LOCAL AND STATE SCHOOL SYSTEMS, 1973," which makes it possible to organize detailed information differently than it is in the original manual. For those States implementing the revised Handbook II, please see the special instructions pertaining to the various revenue and expenditure tables in Part A-2b.

Every effort should be made to furnish figures for all items pertinent to your State. Where exact information is not available for any item, a carefully made estimate is acceptable, provided it is labeled as such ("Est."). Enter a zero (0) where the amount to be reported is zero and "N.App." in any cell which does not apply to your State. If an item is pertinent to your State but data are not available, enter "N. Av." DO NOT LEAVE ANY TABLE OR CELL BLANK.

Report all amounts in dollars. Cents are not to be reported for any item.

Please explain abnormal increases or decreases from the amounts reported in previous years or major changes in organization or procedures which would substantially affect the data reported.

Report data for prekindergarten and kindergarten through grade 12 only. Do NDT report data for (1) Vocational Rehabilitation Programs, (2) Adult Education Programs, and (3) Programs above grade 12.

DUE DATE: April 18, 1975

NAME AND TITLE OF PERSON PREPARING THIS REPORT

TELEPHONE

AREA CODE NUMBER EXTENSION

RM 2350-12, 1/75

RECEIPTS FROM FEDERAL SOURCES FOR PUBLIC ELEMENTARY AND SECONDARY PROGRAMS OF EDUCATION

TABLE 16

(NOTE: Any Federal funds allotted and transferred to intermediate and local education agencies should be reported in columns c and d to assure reporting amounts only once. For some programs, amounts may appear in all columns since PORTIONS FOR ADMINISTRATION AS WELL AS PROGRAM OPERATION ARE TO BE REPORTED.)

	> AMOUNT (In dollars) REVENUES FOR EXPENDITURE BY						
PROGRAM SOURCE	STATE EOUCA- TION BOARDS AND AGENCIES	INTERMEDIATE EDUCATION AGENCIES (c)	LOCAL EOUCATION AGENCIES (d)	TOTAL (sum of columns (b). (c), and (d)) (e)			
	\$	s	s	s			
1. VOCATIONAL EDUCATION				8			
2. FOOD AND NUTRITION PROGRAMS a. CASH SUBSIDY.				·			
b. VALUE OF TOMMODITIES				, , , , ,			
3. ASSISTANCE TO FEOERALLY AFFECTED AREAS a. CONSTRUCTION OF SCHOOL FACILITIES (P.L. 815)				. '			
b. MAINTENANCE AND OPERATION (P.I. 81-874)							
4. NATIONAL DEFENSE EDUCATION ACT		. '					
5. MANPOWER DEVELOPMENT AND TRAINING	·			,			
6. ELEMENTARY AND SECONDARY EDUCATION ACT 8. PROGRAMS FOR DISADVANTAGEO (Title I)							
b. SCHOOL LIBRARY RESOURCES (Title II)							
C. SUPPLEMENTARY EQUICATION CENTERS (Title III)		•					
d. OTHER E.S.E.A. FUNOS							
e. TOTAL E.S.E.A. FUNDS (sum of lines 6a through 6d)	·			ļ. · · ·			
7. ECONOMIC OPPORTUNITY ACT (EOA)				<u> </u>			
*B. CIVIL RIGHTS ACT				\ <u>`</u>			
9. ALL OTHER FEOERAL FUNOS (specify)				•			
<u> </u>		- 1					
b							
с.	se.						
d	. 0,						
	. `	`	·	·			
. (.							
g. TOTAL OTHER FEDERAL FUNDS (sum of lines 9a through 9f)		,	, ,				
10. TOTAL FEDERAL FUNDS AND VALUES (zum of lines 1 through 3, 6e, 7, 8, and 9g)	s	\$	s	\$			

STATE OR OTHER AREA

TABLE 17

RECEIPTS FROM STATE SOURCES
FOR PUBLIC ELEMENTARY AND SECONDARY EDUCATION
(NOTE: Any State funds allotted and transferred to intermediate and local education agencies should be reported in columns (c) and (d) to assure reporting amounts only once. For some programs, amounts may appear in all columns since PORTIONS FOR ADMINISTRATION AS WELL AS PROGRAM OPERATION ARE TO BE REPORT—ED. Report figures for items which are ap, ropriate to the State plan of financing education.)

0		AMOUNT (in dollare) REVENUES FOR EXPENDITURE BY					
PURPOSE	STATE EDUCA- TION BOARDS AND AGENCIES	INTERMEDIATE EDUCATION AGENCIES	LOCAL EDUCATION AGENCIES	TOTAL (aum of columna (b), (c).			
(0)	(6)	(c)	(d)	ærd (d)) ' (e)			
1. GENERAL AID (cennot be apportioned by purpose)	\$.	s	š	s			
. 2. FOUNDATION AID (equalization of need)		-					
3. CATEGORICAL AID D. PUPIL TRANSPORTATION			. ~				
b. VOCATIONAL EDUCATION	-	,					
C. SPECIAL EDUCATION							
d TEXTBOOKS							
SCHOOL LUNCH				» .			
1. CONTRIBUTIONS TO RETIREMENT FOR PROFESSIONAL EMPLOYEES	~ .			3			
CONTRIBUTIONS TO RETIREMENT FOR ALL OTHER EMPLOYECS				,			
h. PREPRIMARY EDUCATION	•		-	. ,			
i. MEDIA CENTERS AND LIBRARIES				tor * ,			
J. OTHER CATEGORICAL AID NOT ' SEPARATELY REPORTED ABOVE	-	•		, ,			
	· // / 🚛 / /-						
4. CAPITAL OUTLAY							
5. DEST SERVICE	-						
6. TOTAL STATE REVENUE RECEIPTS (sum of lines 1 through 5)	s	s	s	s			

OE FORM 2350-12, 1/75

	FOR ADMINISTRATION OF PROGRAMS OF ELEMENTARY AND SEC		-
	SOURCE OF RECEIPTS AND TRANSFERS	REF.	AMOUNT (In dollars)
FROM FEDER	AL SOURCES		\$
FROM STATE	SOURCES	(1-78)	
FROM LOCAL	OR COUNTY TAXATION AND APPROPRIATIONS .	(1-79)	
FROM FEES (OLLECTED, BY IN TERMEDIATE SCHOOL DISTRICTS		
FROM PHISA	NTHROPIC SOURCES AND GIFTS	1857	. ,
FROM OTHER	SOURCES	(1-80)	
. TRANSFERS	FROM OTHER ADMINISTRATIVE UNITS FOR SERVICES RENDERED	([-82)	
TOTAL	RECEIPTS AND TRANSFERS		s "
TABLE 19	'REVENUE RECEIPTS OF LOCAL EDUCATION AGE FOR OPERATING PUBLIC ELEMENTARY AND SECONDARY PROGR	NCIES RAMS OF	EDUČATIÔN
	REVENUE RECEIPTS BY SOURCE	REF.	AMOUNT (In dollars
FROM FEDER	<u></u>	(40; 30b)	, s , , , , , ,
FROM STATE	SOURCES	(30a)	
	AEDIATE DISTRICT SOURCES AND APPROPRIATIONS	(1-238)	
b. PERMANE	NT FUNDS AND ENDOWMENTS	(1-239) .	
e OTHER CA	SH REVENUE RECEIPTS	(1-240)	
	RÉVENUE RECEIPTS	(I-241) _e	.•
	REVENUE FROM INTERMEDIATE UNITS lines 3s through 3d)	1	\$
	SOURCES I AND APPROPRIATIONS: L SCHOOL AGENCY-LEVIES	(He)	
(2)_LOCA	L GOVERNMENTS OTHER THAN SCHOOL AGENCIES	(115 _t c)	
. b. TUITION	FROM PATRONS	(12)	* .
c., TRANSPO	RTATION FEES FROM PATRONS	(13)	,
d OTHERR	EVENUE FROM LOCAL SOURCES	(14)	
	REVENUE FROM LOCAL SOURCES Ilnes Se through 5d)		s ` ,
` (sum of		1.15	1. * *
` -	L EDUCATION AGENCY RECEIPTS (sum of lines 1, 2, 4, and 6)		\$

TABLE 20	NO PREVENUE RECEIPTS, BALANCES OF, ANO TRANSFERS TO LOCAL EOUCATION AGENCIES FOR OPERATION OF PUBLIC ELEMENTARY ANO SECONOARY PROGRAMS OF EDUCATION	STATE	OR OTHER AREA
N	ONREVENUE RECEIPTS BY SOURCE, BALANCES, AND TRANSFERS	REF.	AMOUNT (in dollers)
	RECEIPTS FROM LOCAL, AGENCY SOURCES	. (50)	s
1. ŞALE OF B	ONOS	+	· · — —
2. LOANS - LO	ONG TERM .	(606)	
3. LOANS - SH	ORT TERM	(60e) `	
4. SALE OF S	CHOOL REAL PROPERTY	(70e)	
5. SALE OF È	QUIPMENT	(70b)	
MET INSUR	ANCE RECOVERY	(70c),	
7. ALL OTHE	O R NONREVENUE RECEIPTS NOT SEPARATELY REPORTED APOVE	(1-263)	
6. TOTA	L LOCAL AGENCY NONREVENUE RECEIPTS (sum of lines 1 through 7)		\$
	OM THE PRECEDING YEAR ENT OPERATION	(1-266)	,)
2. FOR CAPIT	TAL OUTLAY	. (1-267)	· .
L. 3. FOR BONO	INTEREST AND RECEMPTION	(2-268)	
4. тота	AL LOCAL AGENCY BALANCES (sum of lines 1 through 3)	,	s
	ROM OTHER SCHOOL SYSTEMS AND GOVERNMENTAL UNITS:	(80)	
Z. FROM UNIT	S IN ANOTHER STATE	(90)	
S. TOTA	L TRANSFERS (sum of lines 1 and 2)		\$
TABLE 21	EXPENDITURES FOR AOMINISTRATION BY THE STATE BOARO OF EOUCATION AND THE STATE BOARO FO	R VOCATIO	NAL EOUCATION
	TYPE OF EXPENDITURE	REF.	AMOUNT (in dollars)
EXPENSES OF	BOARO MEMBERS (travel, per diem, or other compensation)	(1-23, ·	s
COMPENSATION AOVISORY SER	N OF PERSONS EMPLOYED FOR OCCASIONAL CONSULTATIVE AND	(1-24, 44)	
SALARIES OF E	EMPLOYEES: NAL SERVICES AND OTHER PROFESSIONAL EMPLOYEES	(ĭ-25,	
	IAL ANO GLERICAL PERSONNEL	'(1-26, 46) ~	•
c, PLANT OPE	ERATION AND MAINTENANCE PERSONNEL (Report data ONLY II plant operation ence personnel are reported on line 1c of table 1)	(1-27, 47)	
	MEMBERS OF THE STAFF	(1-28, 48)	٠.
			•
TRAVEL FOR	ES (rent, ineurence, rettrement, etc.)	(1-29, 49)	_:
FIXED CHARGE	ES (rent, insurence, rettrement, etc.) TERIALS, PRINTING, AND OTHER EXPENSES	• 1	
FIXEO CHARGI	· · · · · · · · · · · · · · · · · · ·	(1-30,	, , ,

EXPENDITURES FOR ADMINISTRATION BY THE STATE DEPARTMENT OF EDUCATION

(NOTE: DO NOT INCLUDE funds which were distributed by the State to local or intermediate education agencies and funds expended by the State as a local education agency for schools or ruled by the State.)

TYPE OF EXPENDITURE	REF.	. AMOUNT (in dollars)
1. SPLARIES 4. CHIEF STATE SCHOOL OFFICER	(1-32)	* * * /
b. DEPARTMENTAL STAFF WHO ADMINISTER DEPARTMENT AND/OR PROVIDE EDUCATIONAL SERVICES TO SCHOOLS ON STATEWIOE BASIS	(7-33)	- ·
C. OTHER PERSONNEL WHO HELP TO PROVIDE BOTH DIRECT AND INDIRECT EDUCATIONAL SERVICES TO SCHOOLS ON STATEWIDE BASIS	(1-34)	
d. PERSONNEL WHO PROVIDE EDUCATIONAL SERVICES TO SCHOOLS IN SPECIFIC REGIONS OR DISTRICTS OF THE STATE	(1-35)	
* SECRETARIAL AND CLERICAL ASSISTANTS TO DEPARTMENTAL MANAGEMENT AND SERVICE PERSONNEL	(1-36)	- 1
f., PLANT OPERATION AND MAINTENANCE PERSONNEL	(1-37)	
8. PERSONNEL FOR SUPPLEMENTARY SERVICES (State library, museum, teacher retirement, teacher placement, etc.)	(1.38)	
h. TOTAL SALARIES FOR ADMINISTRATION (sum of lines 1s through 1s)		\$
2. TRAVEL FOR MEMBERS OF THE STAFF	(1-39)	
3. FIXED CHARGES (rent, Insurance, retirement, etc.)	(1-40)2	
4. SUPPLIES, MATERIALS, PRINTING, AND OTHER EXPENSES	(1-41)	
5. OTHER EXPENDITURES FOR ADMINISTRATION	(1-42)	
6. TOTAL EXPENDITURES FOR ADMINISTRATION (sum of lines 1h, and 2 through 5)	7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	\$



EXPENDITURES AND TRANSFERS BY COUNTY OR OTHER INTERMEDIATE ADMINISTRATIVE UNITS FOR ADMINISTRATION OF INTERMEDIATE UNITS (NUTE: Do not include any expenditures by intermediate agencies for public schools purposes at the local level. Such expenditures should be included with local expenditures in the proper items of tables 24 through 31. The total of such payments should also be added to local revenue receipts from intermediate sources, table 19, line 3d.,		STATE	STATE OR OTHER AREA	
	TRANSFERS AND EXPENDITURES, BY TYPE	REF.	AMOUNT (in dollars)	
RRENT EXPENI	DITURES. TION OF BOARD OF EDUCATION MEMBERS (salacles, per drem, end travel)	(1-83)	\$	
2. COMPENSA	TION FOR OCCASIONAL CONSULTATIVE AND ADVISORY SERVICES	(1-84)		
SALARIES 3. SUPERI	NTENDENT AND OTHER ADMINISTRATIVE STAFF	(1-85)		
	CTIONAL PERSONNEL anis, counselors, psychologists, etc.)	(1-86)		
5. ATTENE	DANCE PERSONNEL INCLUDING VISITING TEACHERS	(1-87)		
6. HEALTH	PERSONNEL	(1-88)		
7. SECHET	ARIAL AND CLERICAL PERSONNEL	(1-89)		
8. OTHER	EMPLOYED PERSONNEL	(1-90)	•	
9. ron	TAL SALARIES (sum of lines 3 through 8)		s	
10. TRAVEL FO	OR SUPERINTENDENT AND HIS STAFF	(1-91)	s	
11. FIXED CHA	RGES (rent, Insurance, retirement, etc.)	(1-92)	, , ,	
12. SUPPLIES.	MATERIALS. PRINTING. AND OTHER EXPENSES	(1-94)		
	PENDITURES FOR ADMINISTRATION es 1, 2, and 9 through 12)		s	
14. TRANSFER	S TO OTHER INTERMEDIATE UNITS FOR SERVICES RENDERED	(1-90)	s	

CURRENT EXPENDITURES FOR ADMINISTRATION OF FULL-TIME PUBLIC ELEMENTARY AND SECONDARY SCHOOLS

(NOTE Administration expenditures clinic those for central office staff for administration and all general control which is system-wide and not confined to one school, subject or narrow phase of which services?)

		AMOUNT (m dollárs)	
TYPE OF EXPENDITURES · Reference: (100 series)	BY LOCAL EDUCATION AGENCIES	DIRECT EXPENDITURES, BY STATE 'AND'OR INTER- MEDIATE AGENCIES (2)	TOTAL (sum of columns (1), and (2))
1. COMPENSATION OF BOARD OF EDUCATION MEMBERS OF LOCAL EDUCATION AGENCIES	\$	\$	\$.
2, SALARIES OF ADMINISTRATIVE PERSONNEL			are a superior and adjust in
3. SALARIES OF SECRETARIAL, CLERICAL, AND OTHER ASSISTANTS			· · · ·
4. SUPPLIES AND OTHER ADMINISTRATION EXPENSE.	•		•
5. TOTAL FOR LOCAL EDUCATION AGENCY ADMINISTRATION (sum of lines 1 through 4)	s	S	s

CURRENT EXPENDITURES FOR INSTRUCTION IN FULL-TIME PUBLIC ELEMENTARY AND SECONDARY SCHOOLS (NOTE: The categories of personnel in this table correspond to those used for reporting personnel in Part A-2a of this report. In completing this table, it is essential that the categories of personnel for Parts A-2a and A-2h he identical. Show amounts of gross salaries BEFORE deductions for social security, retirement, etc.)

amounts of gross salaries BEFORE deduction		•	AMOUNT (in dollars)	**
TYPE OF EXPENDITURE	REF.	- BY LOCAL EDUCATION AGENCIES	DIRECT EXPENOSTURES, BY STATE AND/OR INTER- MEDIATE AGENCIES	TOTAL (aum of columns (1), and (2))
		à	(2)	- (3)
ALARIES OF INSTRUCTIONAL STAFF	-	\$	5	S . ~
1. PRINCIPALS (including assistant principals and administrative deans)	(211)	•		
2. SUPERVISORS OF INSTRUCTION OR CONSULTANTS (general, subject, school library, and audioyjeual)	(212)	•		
3. CLASSROOM TEACHERS SERVING ELEMENTARY SCHOOLS		•		
4. CLASSROOM TEACHERS SERVING SECONDARY				
5. TOTAL CLASSROOM TEACHERS (sum of lines 3 and 4)	(213)	S	\$.,	\$
6. SCHOOL LIBRAPIANS	(214a)			· ·
· 7. GUIOANCE AND COUNSELING PERJONNEL	(214c)			
8. PSYCHOLOGICAL PERSONNEL (psychologists and psychometriets)	(214d)		1	
OTHER NONSUPERVISORY PERSONNEL (audiovisual Instructors, television instructors, etc.)	(214b,e)			
10. TOTAL SALARIES OF INSTRUCTIONAL STAFF (sum of lines 1, 2, 5, and 6 through 9)	* ' ' '	\$		\$.

11. CALCULATE AN AVERAGE SALARY FOR THE TOTAL INSTRUCTIONAL STAFF BY DIVIDING COLUMN 3, ITEM 10. TABLE 25, BY THE TOTAL NUMBER OF INSTRUCTIONAL STAFF IN TABLE 5, SECTION C, PART A-2a.

Table 25, line 10-(col 3) = Table 5, Section C

SALARIES OF OTHER STAFF		Š	\$	\$
12. SALARIES OF SECRETARIAL AND CLERICAL ASSISTANTS TO INSTRUCTIONAL PERSONNEL	(215)	-4	1.	
13. SALARIES OF TEACHER AIDES AND PARAPPROFESSIONALS	(216)	,	,	
OTHER INSTRUCTIONAL EXPENDITURES.				*
14. TEXTBOOKS, INCLUDING THOSE PURCHASED BY THE STATE AND INTERMEDIATE AGENCIES FOR DISTRIBUTION TO LOCAL EDUCATION AGENCIES'	(220)			
AUDIOVISUAL MATERIALS	(230)			
16. TEACHING SUPPLIES (paper, shalk, workbooks, etc)	(240)		A ARTHUR WAS ARRESTED AND ARRESTED AND	
17. OTHER INSTRUCTIONAL SUPPLIES AND EXPENSES (travel, graduation, etc.)	(250)			· · · · · · · · · · · · · · · · · · ·
18. TOTAL INSTRUCTIONAL EXPENDITURES (eum of lines 10 and 12 through 17)	841	\$	\$	\$.

CURRENT EXPENDITURES FOR OTHER SCHOOL SERVICES IN FULL-TIME PUBLIC ELEMENTARY AND SECONDARY SCHOOLS

STATE OR OTHER AREA

	-			
			AMDUNT (in dollare)	
TYPE OF EXPENDITURE	REF.	BY LOCAL EDUCATION AGENCIES	DIRECT EXPENDI- TURES, BY STATE AND/OR INTER- MEDIATE AGENCIES	TOTAL (eum of columna (1), and (2))
	}_	(1)	(2)	, ij)
A. ATTENDANCE SERVICES 1. SALARIES OF ATTENDANCE OFFICERS, VISITING TEACHERS, AND CLERICAL STAFF	(310)	\$	•	5
2. SUPPLIES AND OTHER EXPENDITURES FOR ATTENDANCE SERVICES	(320)		· V	,
3. TOTAL FOR ATTENDANCE SERVICES (sum of lines 1 and 2)	٤.	\$	\$	\$
B. HEALTH SERVICES PROVIDED BY LOCAL EDUCATION AGENCY 4. SALARIES (include secretarial and cletical assistants)	(410)	\$	\$.	
5. SUPPLIES AND OTHER EXPENDITURES FOR HEALTH SERVICES	(420)	` .		, No. 10
6. TOTAL FOR HEALTH SERVICES (sum of lines 4 and 5)	, ,	\$	\$	\$ 1
C. TRANSPORTATION SERVICES FOR PUBLIC SCHOOL PUPILS 7. SALARIES OF TRANSPORTATION EMPLOYEES	4	\$	\$: 4
8. REPLACEMENT OF VEHICLES	(530)			161.
9. SUPPLIES, MAINTENANCE, AND GARAGE OPERATION AND MAINTENANCE	(560)			
10. TRANSPORTATION INSURANCE	(540)			Ni
11. PAYMENTS FOR CONTRACTED PUPIL TRANSPORTATION SERVICES, INCLUDING FARES FURNISHED TO PUPILS FOR PUBLIC CARRIERS	(\$20)			0
12. PAYMENTS IN LIEU OF TRANSPORTATION	(550)		,	
13. TOTAL TRANSPORTATION SERVICES (sum of lines 7 through 12)	-	\$	\$	\$ 0 11
D. FOOD SERVICES 14 NET EXPENDITURES FOR FOOD SERVICES FROM PUBLIC FUNDS (Federal, State, and local revenues)	(900. 1711)	\$	\$	\$
15. VALUE OF COMMODITIES DISTRIBUTED BY U.S. DEPARTMENT OF AGRICULTURE	1			
16. TOTAL FOOD SERVICES . (sum of lines 14 and 15)		\$	\$	\$
E. OTHER SERVICES 17. MISCELLANEOUS SCHOOL SERVICES (direct expenditures or deficite for extracurricular activities for pupils and any other school services for pupils not included elsewhere)	(1000)	\$	\$.	\$
18. TOTAL CURRENT EXPENDITURES FOR OTHER SCHOOL SERVICES (eum of lines 3, 6, 13, 16, and 17)		\$	'\$	\$
19. EXPENDITURES BY PUBLIC AGENCIES OTHER THAN THE LOCAL SCHOOL AGENCY FOR HEALTH SERVICES TO PUBLIC SCHOOLS			5	\$

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CURRENT EXPENDITURES FOR OPERATION AND MAINTENANCE OF PLANT IN FULL-TIME PUBLIC CLEMENTARY AND SECONDARY SCHOOLS

	•		AMOUNT (in dollers)	
TYPE OF EXPENDITURE	REF	EY LOCAL EDUCATION AGENCIES (1)	DIRECT EXPENDITURES BY STATE AND/OR INTERMEDIATE AGENCIES (2)	rotate of columns (1) and (2)) (3)
A. OPERATION OF PLANT	(è 1 🏜	\$	\$ 5	\$
2. FUEL ORHEAT	(6 30)		-	
3. UTILITIES, EXCEPT FUEL OR HEAT	(640)			
4. SUPPLIES, EXCEPT UTILITIES	(650)	• • •		
5. OTHER EXPENDITURES FOR OPERATION OF PLANT	(620. 660)		٠, ٠	
6. TOTAL FOR PLANT OPERATION (eum of items 1 through 5)		\$	\$	\$
MAINTENANCE OF PLANT (repeir of plent and repair end replacement of equipment, except transportation equipment) 7. SALARIES	(710)	\$ 	\$	\$
8. CONTRACTED SERVICES	(72C)		·	
P. REPLACEMENTS OF EQUIPMENT	(730)		*	
10. OTHER EXPENDITURES FOR MAINTENANCE OF PLANT !	(740)			
. 11. TOTAL FOR PLANT MAINTENANCE (6um of lines 7 through 10)	,	\$	\$	\$
12. TOTAL PLANT OPERATION AND MAINTE- NANCE (sum of lines 6 and 11)	•,	\$	\$	\$

. TABLE 28

CURRENT EXPENDITURES OF FIXED CHARGES IN FULL-TIME PUBLIC ELEMENTARY AND SECONDARY SCHOOLS

,			- AMDUNT (in dollere)	-
TYPE OF EXPENDITURE	REF.	BY LQCAL * EDUCATION AGENCIES (1)	DIRECT EXPENDITURES BY STATE ANO/OR INTERMEDIATE AGENCIES (2)	TOTAL (eum of columne (1) and (2)) (3)
FIXED CHARGES ALLOCATED TO PUPIL COSTS		S	\$	s .
I. EMPLOYER CONTRIBUTIONS TO RETIREMENT FUNDS, SOCIAL SECURITY, PENSIONS, ETC. (DO NOT-INCLUDE employee contributions since they are reported se part of selection.)	(810)			
2. INSURANCE AND JUDGEMENTS	(820)			
3. RENT (seclude rental psymbols to schoolhousing authorities)	(830)			
4. INTEREST ON CURRENT LOANS (on funde borrowed and repeid during the same flecal year)	(840)			
5. OTHER FIXED CHARGES ALLOCATED TO PUPIL COSTS	(850)		•	·
6. TOTAL FIXED CHARGES ALLOCATED TO PUPIL COSTS (sum of lines I through 5)	1 12	\$.	\$	\$.

CURRENT EXPENDITURES FOR COMMUNITY SERVICES PROVIDED BY LOCAL EDUCATION AGENCIES

STATE OR OTHER AREA.

The state of the s	1		AMOUNT (In dollare)	
TYPE OF EXPENDITURE	REF.	BY LOCAL EDUCATION AGENCIES	DIRECT EXPENDI- TURES BY STATE AND/OR INTER- MEDIATE AGENCIES	TOTAL (sum of columns (I),* and (2)),
	L	(1)	(2), .	(3)
A PUBLIC LIBRARIES OPERATEO BY LOCAL EDUCA- TION AGENCIES 1. SACARIES	(1130e)	S	\$,	S .
2. SUPPLIES AND OTHER EXPENSES	(1130b, 1130c)	ف	, ,	Q ,
. 3 TOTAL FOR PUBLIC LIBRARIES (sum of kines 1 and 2)		ૅંડ	\$	5 1 ' 5 ;
EXPENDITURES FOR NONPUBLIC SCHOOLS 4. TEXTBOOKS	(1161a)	\$.	\$	S
S. SCHOOL SUPPLIES	(11616)		•	
4. PUPIL TRANSPORTATION SERVICES	(\$163)	; ;	_	
7. OTHER EXPENSES FOR INSTRUCTIONAL SERVICES	(11616)			·, ·
6. ATTENDANCE SERVICES	(11620)			•
9. HEALTH SERVICES	(1162b).	* . *	•	
10. OTHER EXPENDITURES (specify)			, , ,/	, .
A. TOTAL FOR NONPUBLIC SCHOOLS (sum of lines 4 through 10)		S	s /	s
OTHER COMMUNITY SERVICES	(1110. 1120, 1140, 1150)	s .	\$	s ·
r TOTAL EXPENDITURES FOR COMMUNITY SERVICES (sum of lines 3, 11, and C)		s	\$	\$,
# VALUE OF SERVICES CONTRIBUTED TO NONPUBLIC SCHOOLS (not lieted in above expenditures)		s ·	s	\$ '. '. '.

TABLE 24

CURRENT EXPENDITURES FOR PUBLIC SUMMER ELEMENTARY AND SECONDARY SCHOOLS FOR SUMMER 1973.

	ł		AMUUNT (In dollars)	
TYPE OF EXPENDITURE	REF.	BY LOCAL EDUCATION AGENCIES	DIRECT EXPENDI- TURES BY STATE AND/OR INTER- MEDIATE AGENCIES (2)	(TOTAL (aum of columne (1), and (2))
1. SALARIES	(1-337)	s	\$.	s
2. SUPPLIES AND OTHER EXPENDITURES	(1-338)		-	
3. TOTAL EXPENDITURES FOR SUMMER SCHOOLS (sum of lines 1 and 2)		s v	\$.	\$
A			<u>-</u>	

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		AMOUNT (in dollars)							
*	TYPÈ OF EXPENDITURE	REF.	BY LOCAL EDUCATION AGENCIES	DIRECT EXPENDITURES BY STATE AND/OR INTERMES. DIATE AGENCIES?	TDTAL (sum of columns (1), and (2))				
,	· · ·		· (t)	(2)	(3)				
A. LAND AND	BUILDINGS	(1210)	s	š ·	\$				
2. NEW BUIL	DINGS AND ADDITIONS TO BUILDINGS	(1220a, 1220b)	۱ -	,					
J. REMODE	LING OR IMPROVEMENT OF BUILDINGS	(1220°)		>					
	TOTAL FOR LAND AND BUILDINGS (sum of lines 1, 2, and 3)		s	\$	\$				
5. LIBRARY	T (initial or additional rather than its) BOOKS (for new school library and large or upplementary additions).	(1-354)	s	\$	s				
6. FURNITU	RE AND EQUIPMENT	(1230)							
	Y-OWNED VEHICLES AND OTHER DRIATION EQUIPMENT	(1230e)		,					
8.	TOTAL FOR EQUIPMENT	Y (\$1),	S	\$.	\$				
9,	TOTAL ELEMENTARY AND SECONDARY CAPITAL OUTLAY (sum of lines 4 and 8)	A 15 3	s '	\$ 2 2	\$				

(NOTE: Report amounts regardless of when the funds were expended or by what agencies.)

-	APITAU-OUTLAY CDST. BY ACCOUNT (for facilities completed in 1973-74)	REF.	ELEMENTARY	SECONDARY	CDMBINED ELEMENTARY AND SECONDARY	COMBINED SECONDARY AND COMMUNITY COLLEGE (4)	TOTAL (sum of columns (1) thru (4) (5)
1.	NEW SITES AND ADDITIONS TO SITES	(1210)	\$ 7	\$	* 1 %	s	\$ *
` 2 ,	PROFESSIONAL SERVICES	(12-20)					
3.	NEW BUILDINGS AND ADDITIONS	(1220ь)		181		• '	
, 4	REMODELING BUILD-	(1220c)					
· 5	EQUIPMENT AND	(1230)			•		
•	TOTAL CAPITAL OUTLAY COST (sum of lines 1 through 5)		s e	\$	\$	\$	\$

¹⁰²

DEBT SERVICE FROM CURRENT FUNDS FOR PUBLIC ELEMENTARY AND SECONDARY PROGRAMS OF EDUCATION

STATE OR OTHER AREA

,	T	T	AMOUNTA	
TYPE OF EXPENDITURE	REF.	BY LOCAL 'EOUCATION AGENCIES	AMOUNT (in dotters) OIRECT EXPENDITURES BY STATE ANO/OR INTERMEDIATE AGENCIES (2)	TOTAL (sum of columns (1), and (2)) (3)
PRINCIPAL OF DEBT 1. REDEMPTION OF SCHOOL BONDS	(1310a)	\$.	\$	\$
2. RECEMPTION OF SHORT-TERM LOANS	(13106)			
3. REDEMPTION OF LONG-TERM LOANS	(1310c)			
4. WARRANTS OR BILLS OF PRECEDING FISCAL YEARS	(1310g)			
5 TOTAL REPAYMENT OF DEBT (eum of lines I through 4)		s ——	¹s	\$
INTEREST ON OEBT 6, INTEREST ON SCHOOL BONOS	(1320a)	S	\$	\$ -
7. INTEREST ON SHORT-TERM LOANS	(1320ь)		; 3	
8. INTEREST ON LONG-TERM LOANS	(1320c)	4		
9. TOTAL PAYMENT OF INTEREST (sum of lines 6, 7, and 8)		s ,	\$	s
EXPENDITURES TO SCHOOL HOUSING AUTHORITIES OR SIMILAR AGENCIES 10. FOR REPAYMENT OF PRINCIPAL	(13400)	\$	\$.	\$
11. FOR PAYMENT OF INTEREST ON OEBT	(13405)		, . ,	
AMOUNTS PAID INTO SINKING FUNOS 12. PAYMENTS INTO SINKING FUNOS FROM CURRENT FUNOS	(1330)			•
PAYMENTS FOR OTHER DEBT SERVICE (epacify below)	(1350)			
13,	6) * *			
14)(े (के) के क्र	٠.		
15. TOTAL DEBT SERVICE (eum of lines 5, 9, and 10 through 14)		, s	\$	\$

TABLE 33	VALUE OF SCHOOL PROPERTY OF LOCAL EDUCATION AGENCIES (NOTE: State the basis of the values reported, such as appraisal for insurance, replacement cost, etc. Include all publicly— owned facilities used by the public school system.)									
VALUATION		SITES (1)				UIPMENT (3)		TOTĂL (4)		
PROPERTY VALC	ATION \$		٤	_	٠ .	s .	•	\$		·
SASIS FOR ESTIM	ATEO			k		7,	ч	<u> </u>	· ·	
TABLE 34	1	STA FOR PU	ATUS OF S	CHOOL I	BONDS AN	D OTHER	SCHOOL PURP	OSES		
							AMOUNT (in do	llars)	-	
	, ACC	COUNT .		REŤ.	_ AGE	OCAL ATION NCIES 1)	SCHOOLHOUS AUTHORI (2),		,	OTHER AGENCIES (3)
BONDS'OUTSTA	NOING AT	BEGINNING OF YEAR	-	(1-377)	\$	•			\$	•
BONOS ISSUED		& YEAR	•	, ~~~					_	
A FOR NEW CA	PITAL	s		(1-378))						
b. FOR FUNDIN		\$		(1-379)	. 7	-	<u>'</u>		- :-	
C. FOR REFUN BONDS		\$		(1-380)		· :				
BONOS OUTSTA	NDING AT DURING TH	BEGINNING OF YEAR F E YEAR (sum of lines 1	end 2)	(1-381)	\$	<u>-</u>	s	•	\$	· · ·
BONDS RETIRE	D DURING	ÍHE YEAR		(1-382)	,	<u></u>	· · · · · · · · · · · · · · · · · · ·			, , , , , , , , , , , , , , , , , , ,
BONDS OUTSTA		ENO OF YEAR	<u>-</u>	(1-383)	, \$		\$		\$	
* * *		SS AT END OF YEAR		(1-384)						
· TOTAL (sum of	INDEBTED; lines 5 and 0	VESS AT END OF YEAR 5)		(1-385)	\$	<u> </u>	\$,	\$	<u> </u>
REDEMPTION		AR FOR SERIAL BOND		(1-372)	<u> </u>		<u> </u>	V	- 1	<u>` </u>
. AMOUNT IN SIN TERM BONDS	KING FUND	S AT END OF YEAR FO	OR	(1-386)	\$:	_	s		ş.	
TABLE 35		STATE AN	ID FEDER	AL AID'I	FOR THE P	ROVISION	OF SCHOOL F	ACILITIE	s .	
	•	. SOURCE	OF FUNE) S ,	•	: \.		REF.	3	AMOUNT (In dollars)
. TOTAL STATE	AID FOR S	CHOOL PLANT OUTLA	/ Y PURPOS	ES DURIN	THE YE	AR		(1-388)	s	
a REGULAR	ALLÇCATIO	ONS FOR CAPITAL OUT	LAY	\$,		
b. AWARDED	FOR SPECI	FIC CONSTRUCTION PE	ROJECTS	s	i					

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